Illinois U Library

The BULLETIN OF THE

CORRESPONDING MEMBER SCHOOLS

SCHOOL YEAR 1950-1951

CATHOLIC UNIVERSITY OF AMERICA CLEMSON AGRICULTURAL COLLEGE DELEHANTY INSTITUTE, NEW YORK GEORGIA INSTITUTE OF TECHNOLOGY ILLINOIS INSTITUTE OF TECHNOLOGY INSTITUTE OF DESIGN AND CONSTRUCTION KANSAS STATE COLLEGE OF AGRICULTURE AND APPLIED SCIENCE NORTH CAROLINA STATE COLLEGE OHIO STATE UNIVERSITY OHIO UNIVERSITY OKLAHOMA AGRICULTURAL AND MECHANICAL COLLEGE PENNSYLVANIA STATE COLLEGE PRINCETON UNIVERSITY RICE INSTITUTE SYRACUSE UNIVERSITY TEXAS TECHNOLOGICAL COLLEGE UNIVERSITY OF ILLINOIS, URBANA UNIVERSITY OF ILLINOIS, NAVY PIER, CHICAGO UNIVERSITY OF KENTUCKY UNIVERSITY OF NEBRASKA UNIVERSITY OF NEW MEXICO UNIVERSITY OF NOTRE DAME UNIVERSITY OF PENNSYLVANIA UNIVERSITY OF VIRGINIA WASHINGTON UNIVERSITY, ST. LOUIS WESTERN RESERVE UNIVERSITY, CLEVELAND UNIVERSITY OF MANITOBA, CANADA ECOLE DES BEAUX ARTS DE MONTREAL, CANADA

____DEPARTMENT OF ARCHITECTURE

AMERICAN INSTITUTE OF ARCHITECTS
AMERICAN INSTITUTE OF DECORATORS
AMERICAN SOCIETY OF LANDSCAPE ARCHITECTS
SOCIETY OF MURAL PAINTERS
SOCIETE DES ARCHITECTES DIPLOMES P.G.F.
NATIONAL SCULPTURE SOCIETY

SOCIETIES COOPERATING

U. OF L



۲	H	F		-	3	1	L	2	T	Ш	N
,		_		- 5							13

OF

THE

BEAUX.	- ARTS	10303	INS	T	TUT	E	OF D	
NOVEMBER	1950	VOL.	XXVII		NUMBER	ONE	SCHOOL YEAR	1950-1951

CONTENTS

ARCHITECTURE

NOVEMBER 28, 1950	A COUNTY BUILDING CLASS A PROBLEM I	PAGE	1
	(at 100 to 100		100
	A BEACH CLUB		
	CLASS C PROBLEM I	PAGE	4
NOVEMBER 30, 1950	A SMALL MUNICIPAL BUILDING		
	CLASS B PROBLEM I	PAGE	7
	COUNTY CARNIVAL ON A VILLAGE GREEN		
	CLASS A SKETCH I	PAGE	10
	TELEVISION STATION IDENTIFICATION PICT	URE	
	CLASS B SKETCH I	PAGE	12

PAGES IN THIS ISSUE #1 - 13

REPRODUCTIONS OF DESIGNS IN THIS ISSUE #1 - 17 (TOTAL 13 PLATES)

THE REPORTS OF THE JURY IN THE BULLETIN ARE PRESENTED AS AN UNOFFICIAL OPINION BY A MEMBER OF THE JURY DELEGATED FOR THIS PURPOSE, AND SHOULD NOT BE INTER-PRETED AS THE COLLECTIVE OPINION OF THE JURY.

THE BULLETIN IS ISSUED BY THE BEAUX-ARTS INSTITUTE OF DESIGN. 115 EAST 40TH ST., NEW YORK 16, N.Y. THE SUBSCRIPTION RATE TO THE BULLETIN WITHOUT REPRODUCTIONS IS \$2.00 FOR THE SCHOOL YEAR AND WITH REPRODUCTIONS \$25.00 FOR THE SCHOOL YEAR, SUBSCRIPTIONS FOR THE BULLETIN WITH REPRODUCTIONS MUST BE ENTERED BEFORE THE FIRST JUDGMENT OF THE SCHOOL YEAR, AFTER THAT DATE SUBSCRIBERS MUST PAY IN ADDITION, 30 CENTS FOR EACH PLATE THAT HAS BEEN ISSUED PRIOR TO PLACING HIS SUBSCRIPTION. SINGLE REPRODUCTIONS OF THE CURRENT SCHOOL YEAR WORK MAY BE PURCHASED AT 30 CENTS A PRINT; REPORTS OF PROBLEMS AT 15 CENTS EACH. FOREIGN POSTAGE TO OTHER COUNTRIES \$1.00.

Subscribers are requested to give notice immediately of any change of address.

	Batteria.	TWO AND	THE STATE	LIBAT	A DELWARD
--	-----------	---	-----------	-------	-----------

Chillian .

SMUTTER HOLD

4 3%	4a 1 43.	SERVING TRACES A PROS		SC BROYCHER 23,
· · · · · · · · · · · · · · · · · · ·	4 n 3 1 M3 a	BEACH COLASE C PACE		
		Ling Jaconski Juwo massa 232.0	a cést	MOVEMBER 30,
not ad		DRY OWNERS, OF A V CLASS A SACTI	00)	

ET - 18 WHEN BUT OF THAN

Certain St Datos) We will appear with the emplant to the couperage

THE REPORTE OF THE GUARNING THE DELICTIVERS PRESCRIPE AS AN INCHITED BY CRITICAL CRITICAL BY A HEIGHT OF THE ALWAY DELICATED FOR THIS PERFORM, AND AN FOLL WIT OF THE PERFORM.

CSSSSING BU CONFAS AND THE PRESENCE SOLVEN BEING BEING OF BELLEVING BE WEST AND THE PROPERTY OF

BEAUX-ARTS INSTITUTE OF DESIGN DEPARTMENT OF ARCHITECTURE

1950-1951—FIFTY-EIGHTH SCHOOL YEAR 115 East 40th Street, New York 16, N. Y.

> exercise any 5 weeks between: september 18—november 13, 1950 judgemnt on or about: november 27—december 1, 1950

class A, problem 1: a county building

Richard Mark Brayton, the author, received his B. of Arch.
from Cornell University in 1939. Before the war
Mr. Brayton worked for Elwyn E. Seelye, Consulting Engineers, New York City; as Chief Draftsman
for the Pacific Naval Air Base Contractors in Samoa;
as Senior Structural Engineer for Henry Kaiser's
Iron and Steel Division in California; and for
Shreve, Lamb & Harmon, New York City. After
serving in the Army Combat Engineers, Mr. Brayton
became associated, in a partnership with Link and
Dreyer, Poughkeepsie, N. Y. He is now associated
with Reisner & Urbahn, New York City. Mr. Brayton is a member of the A.I.A.

The Board of Supervisors of a medium-sized County has acquired property in the County Seat for the purpose of erecting an office building to house all the County departments and some closely related State and Federal agencies.

The economic structure of the County is founded upon agricultural and industrial pursuits; urban areas are numerous and small in size, with the exception of the County seat which is a city of 60,000 inhabitants.

The acquired property consists of a full city block in the heart of the commercial section of the city, and is, therefore, within the city fire limits. The block is 300' x 400'. The 300' boundaries run north and south and are important arterial avenues, 100' wide from building line to building line; whereas the 400' boundaries are east and west minor streets which are 60' wide from building line to building line*. Water, storm sewer, sanitary sewer and underground power are available from each street. The site is substantially level.

The building should be located on the property so that the general effect is of monumental character, and provision should be made for the inclusion of a parking lot for 70 cars for County officials.

1. Board of Supervisors Room 10 01 1800 sq. ft.

REQUIREMENTS:

It Board of Supervisors Room	1000	pd.	At.
2. Chairman of the Board of Supervisors	150	66	66
3. Four Committee Rooms each	300	366	66
4. Clerk of the Board of Supervisors			
(General Office	400	66	3 66
(Private Office	340	66	1 66 12
(Record Vault	300	46	66
5. County Attorney			
(General Office	400	66	66
(Private Office	300	66	46
Waiting Room	250	66	66 6
6. Commissioner of Jurors	480	66	66
7. Civil Service Commission			
(General Office	400	66	66
(Private Office	350	66	66

^{*}Zoning ordinances require a 30' setback on the north-south avenues and a 15' setback on the east-west streets; steps and terraces not over 5'0" high may encroach on the setback areas.

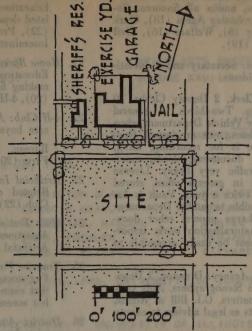
8	County Purchasing Agent			
0.	(General Office	300	ore	ft.
		200	24.	66
	(Private Office (Record Vault	150	66	66
45				
9.	County Auditor			
	(General Office	350	66	66
	(Private Office	250	66	66
	(Record Vault	150	66	44
7.0	The state of the s	17:		66
10.	Workmen's Compensation	360	66	00
11	County Clery			
11.	County Clery (Public Space		66	66
		1400	66	66
			66	66
	(License Plate Storage	3000	66	66
	(Photostatic Room	400	66	66
	(Photostatic Dark Room	450	66	66
	(Clerk's Private Office	125	66	66
		200	66	66
	(2 Deputy Clerks' Offices each	190		
12.	County Veterans Service Agency			
	(Waiting Room	300	66	66
	(General Office	400	66	66
	(4 Private Offices each		66	66
	(4 I iivate Omees			
13.	Sealer of Weights and Measures			7-1
	(Laboratory and Office	400	66	66
	(Equipment Storage	200	66	66
	in the land of the			
14.	County Highway Engineer			
	(Waiting Room	300	66	66
	(General Office	450	66	66
	(Engineer's Private Office	300	66	66
	(Assistant Engineer's Private Office	250	66	66
	(Drafting Room	1000	66	66
	(Blueprint Room	300	66	66
	(Vault	500	66	66
	Roard of Florions			
15.	Doard of Elections		66	66
	(General Office	400		66
	(2 Commissioners' Private Office	300		66
	(Work Room	400		66
	(Vault	360	100	3
16.	Department of Public Welfare			
11	(Waiting Room	550	66	66
	(Commissioner	250		44
	(Deputy Commissioner	360		66
	(Supervisor	360		66
52	(Medical Worker	200		66
	(Accounting	500		66
	(Intake Worker	125		66
	(6 Social Workers' Rooms each	125		66
	(Typists areas posts	12000		66
22		500		66
	(Record Vault	400		66
	The same of the sa	400		66
	(A Distantiana Pages	60	66	66

(4 Dictaphone Rooms

each

60

17.	County Historian	400	sq.	ft.	31.	Probation Officer
18.	Department of County-Owned Lands	200	66	"		(General Office 300 sq. ft. (Private Office 250 " "
19.	County Treasurer	400		66	32.	T.B. and Public Health Association
	(General Office (Treasurer	400 250	66	66		(General Office 300 " "
	(Deputy Treasurer	300		66		(2 Private Offices 250 " "
	(Tax Department	750	66	66	33	County Nurse
	(Vault	2000	66	66	00.	(General Office 300 " "
20.	Farm Bureau					(Private Office 260 " "
	(General Office	300		66		(Laboratory 200 " "
	(Agent	250	66	66	34	Main Court Room
	(Assistant Agent	250 300	44	66	04.	(To accommodate Jury Box, Judge's
20	(Conference Room	300				Bench, Lawyers, Witnesses and
21.	Home Bureau	300	46	66		250 Public — Mandatory height
	(General Office (Agent	250	66	66		1½ stories — — — — — — — — — — — — — — — — — — —
	(Assistant Agent	250		66		(Judges Private Toilet —
	(Training and Meeting Room					(Attorneys 300 " "
	for 200 People, Coat Room	1				(2 Conference Rooms each 250 " "
	(Training kitchen	300	66	66		(Jury Room 250 " " (Men's and Women's Toilets —
	(Workroom	300				The state of the s
22.	4-H Club	200	44	66	35.	Grand Jury 600 " "
	(General Office (Agent	300 250	66	66	36	Workmen's Compensation Court 500 " "
	(Conference and Work Room	400		66	00.	Workmen's Compensation Court
92					37.	Supreme Court
25.	Artificial Insemination (General Office	300	66	66		(Reception and Office 300 " " (Supreme Court Judge 400 " "
	(Laboratory	300	66	66		(2 Hearing Rooms 500 " "
	(Storage	300	66	46		AND COURT PERSON OF STREET
24.	Milk Testing					State and Federal Agencies to be provided for:
	(General Office	300	66	66	38.	Production and Marketing Administration
	(Laboratory	300	66	66		(Federal)
	(Storage	400				(General Office 350 " "
25.	Transfer Vault (For Storage of records					(2 Private Offices each 260 " " (Vault 150 " "
	of all departments, which are inac-	3000	46	66		(Storage Room 200 " "
	tive yet must not be destroyed)	3000			00	the state of the s
26.	District Attorney	200		66	39.	State Conservation Department (General Office 360 " "
	(General Office (Private Office	300 250		66		(2 Private Offices each 250 " "
	(Vault	150		66		(Storage Room 200 " "
27	County Judge and Summers	100			40	State Department of Labor
21.	County Judge and Surrogate (General Office	400	66	66	40.	State Department of Labor (Division of Placement and Unem-
	(Judge's Chambers	260	46	66		ployment Insurance—space with-
	(Vault	600	66	66		in department to be flexible 2400 " "
	(Surrogate's Court Room, to accom-				41.	A basement to accommodate Boiler Room, Elec-
•	modate Jury Box, Judge's Bench, Lawyer's space, Witnesses and					trical Transformer Vault, Panel Room and any of
	spaces for approximately 100					the above listed requirements selected by the de-
	public	-				signer.
	(Witness Room					
	(Lawyers Room				RE	QUIRED: (Sheet Size 31" x 40")
28.	Sheriff	100	WII.	101	C	Stee Dieselection and all 11 12 12 12 12 12 12 12 12 12 12 12 12
	(Waiting Room (General Office	200	66	66		Site Plan showing, whole block, streets and part of at the scale of 1" equals 100'.
	(Sheriff	300		66	70	2 - Old 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	(Under Sheriff	250		66		All floor plans at the scale of 1/32" to the foot. The
	(Vault	100	-66	66	nan	mes of all major required elements, as indicated by 40 number headings above, must be printed on plans.
29.	Law Library	1000	66	66		mprehensible abbreviations may be used, but no num-
30.	Children's Court					· keys.
30.	(Waiting Room	250	66	66	T	Longitudinal section through building showing either
	(General Office	360	66	- 66		Main Court Room, Board of Supervisors Room or
	(Judge's Chambers	300		66		th, at the scale of 1/16" to the foot,
	(Court Room (Vault	500 200		66	Carolina Car	An exterior perspective view.
	(aut.	200	Y-1			in exterior perspective view.



NOTE: The dates selected for this problem by each supervisor and school must be forwarded to the Beaux-Arts Institute of Design as soon as decided.

The text of all programs must be kept confidential before they are issued.

Final drawings shall have a half inch unrendered border on all sides.

Drawings will be eliminated from the judgment for infringements of the following:

(a) Violation of requirements, or failure to pay the registration fee.

(b) Indefinite, illegible or insufficient indication of the solution of the problem in the final drawing.

(c) Omission or variation from the fixed requirements of the program.

(d) Failure to indicate the identifying elements as may be called for in any program.

Failure to comply with the requirements as stated in the Circular of Information for 1950-51 shall exclude drawings from judgment. Copy will be sent on request.

supplemental data

General Information: The County Jail and Sheriff's residence is located across the street as shown on the accompanying plot plan. Prisoners must be brought from the Jail to the various courts for trial, and provision should be made for transporting them safely and privately, either through a basement tunnel or a closed, over-street bridge.

The documents contained in the various departments are invaluable and irreplaceable, not so much from theft as from fire, hence the numerous vaults, which should have a four hour fire rating.

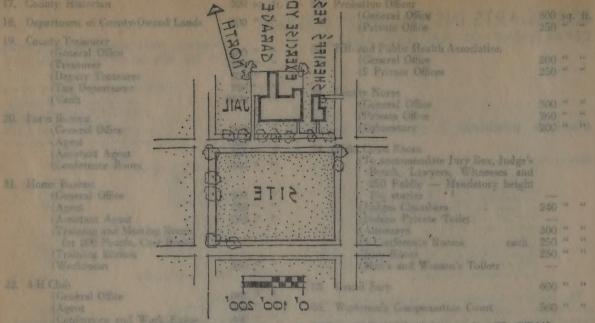
Provision should be made for general storage for each department, and coat closets.

Passenger elevators should be provided, and a freight elevator. Provide necessary stairs as required by the usual ordinances and codes and lobbies, corridos, reception rooms, etc., as needed.

Men's and women's toilets to accommodate the public as well as the departmental personnel must be provided. A rest room on each floor in conjunction with the women's toilet is desirable.

The telephones for all departments will be controlled by a main switchboard, located in some isolated situation. A reception and information desk should be provided in the main public lobby.

- 1, 2 & 3. Board of Supervisors: Legislative body of County, composed of Chairman County Attorney, Clerk of Board and 30 Supervisors. Space for public, press and minutes of meeting. Monumental room. Mandatory height at least 1½ stories. Committee Rooms for caucuses of 20-30 Supervisors.
- 4. Clerk of the Board of Supervisors: Clerk, Assistant Clerk, 2 Secretaries, Communications, Resolutions received, recorded by Clerk, referred to committees for action. Related departments—Board of Supervisors (1), Attorney (5), Auditor (9), Chairman of Board (2).
- 5. County Attorney: Secretary and Attorney. Attorney prepares resolutions. Related departments—Board of Supervisors (1), Clerk of Board (4), Auditor (9), and Purchasing Agent (8).
- 6. Commissioner of Jurors: Secretary and Commissioner. Determines qualifications of property owners who may be called for Jury duty, etc.
- 7. Civil Service Commission: Secretary, Secretary of the Commission, 2 Commissioners. Administers all County Civil Service. Related department— Auditor (9).
- 8. County Purchasing Agent: Secretary and Agent.
 Makes all purchases, signs all contracts for which
 County might be liable. Related departments—
 Auditor (9), Clerk of Board (4), Attorney (5).



NOTE: The dates selected for this problem by each supervisor and school must be forwarded to the Beaux-Arts Institute of Design as soon as decided.

The text of all programs must be kept confidential before they are issued.

Final drawings shall have a half inch unrendered border on all sides. Drawings will be eliminated from the judgment for infringements of the following:

(a) Violation of requirements, or failure to pay the registration fee.

exclude drawings from judgment. Copy will be sent on request.

(b) Indefinite, illegible or insufficient indication of the solution of the problem in the final drawing.

(c) Omission or variation from the fixed requirements of the program.

(d) Failure to indicate the identifying elements as may be called for in any program. Failure to comply with the requirements as stated in the Circular of Information for 1950-51 shall

supplemental data

General Information: The County Jail and Sheriff's residence is located across the street as shown on the accompanying plot plan: Prisoners must be brought from the Jail to the various courts for trial, and provision should be made for transporting them safely and privately, either through a basement tunnel or a closed, over-street bridge.

The documents contained in the various departments are invaluable and irreplaceable, not so much from theft as from fire, hence the numerous vaults, which should have a four hour fire

Provision should be made for general storage for each department, and coat closets. Then showing, whole block, streets and part of

Passenger elevators should be provided, and a freight elevator. Provide necessary stairs as reod the usual ordinances and codes and debbies, corridos, reception rooms, etc.. as needed.

Men's and women's toilets to accommodate the public as well as the departmental personnel must be provided. A rest room on each floor in con-junction with the women's toilet is desirable.

The telephones for all departments will be con-

trolled by a main switchboard, located in some isolated situation. A reception and information desk should be provided in the main public lobby.

- 1, 2 & 3. Board of Supervisors: Legislative body of County, composed of Chairman County Attorney,
 Clerk of Board and 30 Supervisors, Space for public, press and minutes of meeting. Monumental room. Mandatory height at least 11/2 stories. Committee Rooms for caucuses of 20-30 Supervisors.
- 4. Clerk of the Board of Supervisors: Clerk, Assistant Clerk, 2 Secretaries, Communications, Resolutions received, recorded by Clerk, referred to committees for action. Related departments-Board of Supervisors (1), Attorney (5), Auditor (9), Chairman of Board (2).
- 5. County Attorney: Secretary and Attorney. Attorney prepares resolutions. Related departments-Board of Supervisors (1), Clerk of Board (4), Auditor (9), and Purchasing Agent (8).
- Commissioner of Jurors: Secretary and Commissioner. Determines qualifications of property owners who may be called for Jury duty, etc.
- 7. Civil Service Commission: Secretary, Secretary of the Commission, 2 Commissioners. Administers all County Civil Service. Related department-Auditor (9).
- County Purchasing Agent; Secretary and Agent. Makes all purchases, signs all contracts for which County might be liable. Related departments-Auditor (9), Clerk of Board (4), Attorney (5).

- 9. County Auditor: Secretary, Auditor. Checks claims, authorizes expenditures, audits all finances. Related departments—Purchasing Agent (18), Clerk of Board (4), Attorney (5), Welfare (16), Civil Service (7), Treasurer (19).
- 10. Workmen's Compensation: Secretary and 2 Investigators. Investigates accidents, IVXX 3MUJOV
- County Clerk: County Clerk, 2 Deputy Clerks, 10 Secretary-Stenographers. Two-thirds of general office is used for Motor Vehicle Department when automobile licenses, plates, tests are cissued. One ont un third of general office is for recording, filing, photostating all legal documents, deeds, mortgages, births, etc. Traffic very heavy. License plates are distributed in general office, stored plates are distributed in general ounce, stored elsewhere, peak loads twice a year. Vault is for 10 MOT 11 Related departments, accessible to public. Department 1433 810 Club (22), Milk Testing (24), 8 3140 3 photostats Army discharge papers, other documents for fee. Does naturalization work. Impor-
 - County Veterans Service Agency Director, 2 Deputies, State Counselor, 3 Stenographers. Aids veterans in all personal matters, G.I. Bill of Rights, insurance, etc. State acts as legal adviser to county officials. Traffic heavy, 21001111 TO VTIERRY INU
 - 13. Sealer of Weights and Measures: Agent and Laboratory Technician. Tests all foods and drugs, scales, weights, gas pumps, etc. in County: Imposes fines for violations? Related departments-District Attorney (26).
 - 14. County Highway Engineer: Engineer, Assistant Engineer, 3 Stenographers, 6 Draftsmen. Designs vand constructs all county highways, bridges, etc. Hires all road gangs. Owns and operates own equipment Traffic heavy in winter, construction and outside superintending in summer. Related departments—Treasurer (19), Civil Service (7).
- 15. Board of Elections: 2 Election Commissioners, 2 22 120 Law (Library 2 Librarians, Research for lawyers, Clerks, extra help during election. Handles all confidential ballots, ballot boxes, registration

confidential ballots, ballot boxes, registration
books, absentee ballots. Traffic heavy at election
time, filing of petitions.

Related departments. Probation Officer (31),
Related departments.

Related departments.

Related departments.

Public Welfare (16), Auditor (9), Purchasing uty Commissioner, Supervisor, Medical Worker,

Agent (8), Treasurer (19).

Intake Worker, 12 Social Workers, 6 Accounting
Clerks, 4 Stenographers, 6 Typists. Handles all related Departments.

Clerks, 4 Stenographers, 6 Typists. Handles all related Departments.

Clerks, 4 Stenographers, 6 Typists. Handles all to use a session of the second of the dependent children, blind, hospitalization, etc. 100, Public Weltare (10).

Traffic heavy, many old people, Department 32, T.B. and Public Health Association; Exec. Secretary, should be accessible to public. Waiting room 1 secretary, 2 stenographers. Voluntary organizationally of the secretary of the secretary

should be accessible to public, warring should have receptionist—telephone operator.

Should have receptionist—telephone operator.

17. County Historian, Historian, Assistant, Keeps recognized to the county Nurse. Assistant, I secretary.

18. County Nurse: Nurse Assistant, I secretary.

19. Odd of all old documents, controls access to Trans.

19. County Nurse: All of Ameliation of Administration; County Nurse: Coun ord of all old documents, controls access to Trans-fer Vault (25).

18. Department of Country Guned Lands: Agent Stenog, No. 1. Related departments: Farm Bureau (20), 4-H country owned property. Related departments: Farm Bureau (20), 4-H country owned property. Related department Treasurer owned property. Related department-Treasurer

> 19. Treasurer: Treasurer, Deputy Treasurer, 4 Tax Clerks, 3 Stenographers. Handles all County monies. Keeps all Tax Records. Related depart-ments—Auditor (9), Purchasing Agent (8), Wel-tare Department (16).

- 20. Farm Bureau: Agent, Assistant Agent, 2 Secretaries. Educational agency for all farm activities. Related departments-Home Buerau (21), 4-H Club (22), Production and Marketing (38), Artificial Insemination (23), Milk Testing (24).
- 21. Home Bureau: Agent, Assistant Agent, 2 Secretaries. Educating and creating work for women in homemaking field. Related departments-Farm Bureau (20), 4-H Club (22).
- 4-H Club: Agent, Assistant Agent, 1 Secretary. Educate boys and girls in subjects similar to Farm

Bureau, Home Bureau. Related departments-Geo Farm (20), and Home (21) Bureaus.

- 23. Artificial Insemination: Lab Technician, Secretary.
- 24.7 Milk Testing: Lab Technician, Secretary, Related departments—Farm Bureau (20), 4-H Club (22), Artificial Insemination (23), VNOHTMA
- 25. Transfer Vault: In conjunction with Historian (17). , aman and for storage of inactive records of all departments that cannot be destroyed. All departments related but access to vault is subject to control.
- 26. District Attorney's District Attorney, Assistant District Attorney, Secretary. Related departments— Judge and Surrogates (22). Sheriff (28), Courts— (36, 94, 36, 97).
- 27. County Judge and Surrogate: Judge. 2 Clerks of Court, 2 Stenographers, Secretary. Related departments—District Attorney (26), Sheriff (28), Law Library (29),
- Sheriff: Sheriff, Under Sheriff, 2 Deputy Sheriffs, 2 Clerks-Stenographers. Related departments Jail (across street). District Attorney (26), Chilor quone dren's Court (30), County Judges (27); Supreme 37.3 (37) and other Courts (34, 36), County Clerk's AGENCY, ETC.); PUBLIC (1) POR (TRE
- judges, Related departments, sall Courts (30, 34, 36, 37), Sheriff (28).

- 1 secretary, 2 stenographers. Voluntary organization supported by sale of Xmas seals. Related
- 38. Production and Marketing Administration: County
- 39. State Conservation Department: Director, Secretary and 2 assistants. Related departments: Farm Bureau (20), Production and Marketing (88).
- State Department of Labor: Unsubdivided area in which movable partitions will be later arranged. Related department: Public Welfare (16).

- 9. County Auditor: Secretary, Auditor. Checks claims, authorizes expenditures, audits all finances. Related departments—Purchasing Agent (18), Clerk of Board (4), Attorney (5), Welfare (16), Civil Service (7), Treasurer (19).
- 10. Workmen's Compensation: Secretary and 2 Investigators, Investigates accidents.
- 11. County Clerk: County Clerk, 2 Deputy Clerks, 10
 Secretary-Stenographers. Two-thirds of general office is used for Motor Vehicle Department when automobile licenses, plates, tests are issued. One-third of general office is for recording, filing, photostating all legal documents, deeds, mortgages, births, etc. Traffic very heavy. License plates are distributed in general office, stored elsewhere, peak loads twice a year. Vault is for legal documents, accessible to public. Department photostats Army discharge papers, other documents for fee. Does naturalization work. Important that this department be easily accessible to the public!
- 12. County Veterans Service Agency: Director, 2 Deputies, State Counselor, 3 Stenographers. Aids veterans in all personal matters, G.I. Bill of Rights, insurance, etc. State acts as legal adviser to county officials. Traffic heavy.
- 13. Sealer of Weights and Measures: Agent and Laboratory Technician. Tests all foods and drugs, scales, weights, gas pumps, etc. in County. Imposes fines for violations. Related departments—District Attorney (26).
- 14. County Highway Engineer: Engineer, Assistant Engineer, 3 Stenographers, 6 Draftsmen. Designs and constructs all county highways, bridges, etc. Hires all road gangs. Owns and operates own equipment. Traffic heavy in winter, construction and outside superintending in summer. Related departments—Treasurer (19), Civil Service (7).
- 15. Board of Elections: 2 Election Commissioners, 2 Clerks, extra help during election. Handles all confidential ballots, ballot boxes, registration books, absentee ballots. Traffic heavy at election time, filing of petitions.
- 16. Department of Public Welfare: Commissioner, Deputy Commissioner, Supervisor, Medical Worker, Intake Worker, 12 Social Workers, 6 Accounting Clerks, 4 Stenographers, 6 Typists. Handles all categories of relief, old age assistance, aid to dependent children, blind, hospitalization, etc. Traffic heavy, many old people. Department should be accessible to public. Waiting room should have receptionist—telephone operator.
- County Historian: Historian, Assistant. Keeps record of all old documents, controls access to Transfer Vault (25).
- 18. Department of County-Owned Lands: Agent, Stenographer. Collects rents and takes care of all County-owned property. Related department—Treasurer (19).
- 19. Treasurer: Treasurer, Deputy Treasurer, 4 Tax Clerks, 3 Stenographers. Handles all County monies. Keeps all Tax Records. Related departments—Auditor (9), Purchasing Agent (8), Welfare Department (16).

- 20. Farm Bureau: Agent, Assistant Agent, 2 Secretaries.
 Educational agency for all farm activities. Related departments—Home Buerau (21), 4-H Club (22), Production and Marketing (38), Artificial Insemination (23), Milk Testing (24).
- 21. Home Bureau: Agent, Assistant Agent, 2 Secretaries.

 Educating and creating work for women in home-making field. Related departments—Farm Bureau (20), 4-H Club (22).
- 22. 4-H Club: Agent, Assistant Agent, 1 Secretary. Educate boys and girls in subjects similar to Farm

 Bureau, Home Bureau. Related departments—
 Farm (20) and Home (21) Bureaus.
- 23. Artificial Insemination: Lab Technician, Secretary.
 Related departments—Farm Bureau (20), 4-H
 Club (22), Milk Testing (24).
- 24. Milk Testing: Lab Technician, Secretary. Related departments—Farm Bureau (20), 4-H Club (22), Artificial Insemination (23).
- 25. Transfer Vault: In conjunction with Historian (17).

 For storage of inactive records of all departments that cannot be destroyed. All departments related but access to vault is subject to control.
- 26. District Attorney: District Attorney, Assistant District Attorney, Secretary. Related departments—Judge and Surrogates (22), Sheriff (28), Courts (30, 34, 36, 37).
- County Judge and Surrogate: Judge, 2 Clerks of Court, 2 Stenographers, Secretary. Related departments—District Attorney (26), Sheriff (28), Law Library (29).
- 28. Sheriff: Sheriff, Under Sheriff, 2 Deputy Sheriffs, 2 Clerks-Stenographers. Related departments Jail (across street), District Attorney (26), Children's Court (30), County Judge (27), Supreme (37) and other Courts (34, 36), County Clerk's Office (11).
- 29. Law Library: 2 Librarians. Research for lawyers, judges. Related departments—all Courts (30, 34, 36, 37), Sheriff (28).
- 30. Children's Court: Judge, Court Clerk, 2 Secretaries.
 Related departments Probation Officer (31),
 Public Welfare (16), Auditor (9), Purchasing
 Agent (8), Treasurer (19).
- 31. Probation Officer: Probation Officer, Deputy, 1 secretary. Related Departments Children's Court (30), Public Welfare (16).
- 32. T.B. and Public Health Association: Exec. Secretary, 1 secretary, 2 stenographers. Voluntary organization supported by sale of Xmas seals. Related departments. County Nurse (33).
- 33. County Nurse: Nurse, Assistant, 1 secretary.
- 38. Production and Marketing Administration: County Ass't. in Conservation. Sec'y-Treas., 1 secretary. Related departments: Farm Bureau (20), 4-H Club (22).
- 39. State Conservation Department: Director, Secretary and 2 assistants. Related departments: Farm Bureau (20), Production and Marketing (38).
- 40. State Department of Labor: Unsubdivided area in which movable partitions will be later arranged. Related department: Public Welfare (16).

DEPARTMENT OF ARCHITECTURE SCHOOL YEAR 1950-1951

BEAUX-ARTS INSTITUTE OF DESIGN
VOLUME XXVII PAGE 1

CLASS A PROBLE' 1

A COUNTY BUILDING AUTHOR-RICHARD MARK BRAYTON, NEW YORK.

JURY OF AWARD - NOVEMBER 28, 1950

LEOPOLD ARNAUD

C. DALE BADGELEY
RICHARD MARK BRAYTON
HARVEY P. CLARKSON
ANTHONY J. DAIDONE

M. MILTON GLASS
FRANCIS KEALLY
HERBERT A. MAGOON
FRED. POEHLER
JEDD S. REISNER

MAURICE R. SALO
BENJAMIN SCHLANGER
DANIEL SCHWARTZMAN
BENJAMIN LANE SMITH
RICHARD BORING SNOW

SCHOOL REPRESENTATIVE: DICK WILLIAMS, UNIVERSITY OF ILLINOIS

PARTICIPANTS:

CLEMSON AGRICULTURAL COLLEGE, S.C.
GEORGIA INSTITUTE OF TECHNOLOGY
OKLAHOMA AGRIC. & MECH. COLLEGE
PRINCETON UNIVERSITY
RICE INSTITUTE

UNIVERSITY OF ILLINOIS, URBANA
UNIVERSITY OF NOTRE DAME
WESTERN RESERVE UNIVERSITY, CLEVELAND
UNAFFILIATED:

CHICAGO

REPORT OF THE JURY - BY LEOPOLD ARNAUD

IN DISCUSSING THE PROGRAM, THE FOLLOWING WAS THE CONSENSUS OF THE JURY: ALTHOUGH THE PROGRAM CONTAINED MANY ELEMENTS, AND WAS SOMEWHAT COMPLICATED AT FIRST GLANCE, THE ELEMENTS GROUPED THEMSELVES QUITE DEFINITELY INTO FOUR GENERAL CATEGORIES: PUBLIC WELFARE (INCLUDING PERHAPS THE VETERANS SERVICE AGENCY, ETC.); PUBLIC OFFICES (TREASURER, COUNTY CLERK, ETC.); COURT ROUMS (AND THEIR VARIOUS SERVICES); AND "GENERAL SERVICES" (PUBLIC HEALTH ASSOCIATION, FARM BUREAU, 4H CLUB, ETC.)

IN PLAN, THE PROBLEM CALLED FOR ADEQUATE AND CLEAR GROUPING OF THE REQUIRED ELEMENTS, AND FOR THE DEVELOPMENT OF A STRAIGHTFORWARD CIRCULATION PATTERN TO SERVE EACH GROUP OF ELEMENTS AND TO INTERRELATE THESE GROUPS BOTH HORIZONTALLY AND VERTICALLY. THE SOLUTION SHOULD ALSO SHOW A SATISFACTORY STRUCTURAL SYSTEM FOR THE BUILDING AND INSURE GOOD NATURAL LIGHT AND VENTILATION IN ALL WORK SPACES. MODERN COURT ROOMS MAY BE (AND IN THE OPINION OF SOME SHOULD BE) INTERIOR ROOMS, PROVIDED OF COURSE THAT THEY ARE EQUIPPED WITH ADEQUATE ARTIFICIAL LIGHT AND MECHANICAL VENTILATION.

THE ELEVATION SHOULD, NATURALLY, EXPRESS THE PLAN WITH ITS MAJOR GROUPINGS AND VARIOUS SPACES; AND IT SHOULD ALSO EXPRESS THE STRUCTURAL SYSTEM. BECAUSE OF THE NATURE OF THE BUILDING, THE DESIGN CALLED FOR REFINEMENT OF TREATMENT AND FINISH, CAREFUL CHOICE OF MATERIALS, AND THE INCLUSION OF DECORATIVE ELEMENTS IN CARVING, COLOR, MURALS, SCULPTURE, AS WELL AS A CAREFULLY STUDIED PLOT PLAN, INCLUDING GRACIOUS LANDSCAPING AS WELL AS THE REQUIRED PARKING SPACE.

GENERAL REMARKS

IT WAS FELT THAT THE ABOVE ESSENTIALS WERE, IN GENERAL, POORLY EXPRESSED IN THE DRAWINGS SUBMITTED. MOST OF THE PROBLEMS SHOWED QUITE CLEARLY THAT

- ALTO Profession (ALTO ALTO ALGARAMENT) (1) - ALTO ALGARAMENT (1) - ALTO ALTO ALGARAMENT (1) - ALTO ALGARAMENT (1) - ALTO ALTO ALGARAMENT (1) - ALTO AL

100 miles (100 miles) (100 mil Contract Constitution TABLE FOR STANDARD

A CONTRACTOR OF STREET AND A ST

1000年,1950年1月2日,1950年1月1日日本

the contract that the other contracts of the contract of the c A CONTRACT OF THE CONTRACT OF THE STATE OF T

The second of th The Control of the second of t

the Alleger of the extra property of the extra property of the contract of the e de la composition de de la composition de de la composition de

and the state of t DEPARTMENT OF ARCHITECTURE
1950-1951 VOL. XXVII

BEAUX-ARTS INSTITUTE OF DESIGN
CLASS A PROBLEM I PAGE 2

THE AUTHORS HAD NOT ANALYZED THE PROGRAM WELL ENOUGH AND HAD LABORED FOR A SOLUTION. AS A RESULT THE TIME AVAILABLE TO DEVELOP AND REFINE THE CHOSEN SCHEMES WAS INSUFFICIENT, NEITHER WAS THERE TIME FOR ADEQUATE STUDY OF THE ELEVATIONS. IN CONSEQUENCE MANY OF THE SUBMISSIONS WERE "DRAWN UP PRELIMINARY SCHEMES" RATHER THAN FINISHED STUDIES OF THE PROBLEM.

D.F.Benson, UNIVERSITY OF ILLINOIS - FIRST MEDAL: WELL DESIGNED PLOT; CONVENIENT AND ADEQUATE ENTRANCES; GOOD ARRANGEMENT OF PUBLIC OFFICES ON FIRST FLOOR WITH EASY ACCESS TO GROUND FLOOR. COURTS AND LEGAL DEPARTMENTS WELL PLACED. IT WAS REGRETTED THAT NATURAL LIGHT WAS OMITTED FROM THE SOUTH OFFICES ON ALL FLOORS IN ORDER TO OBTAIN AN EFFECT IN FACADE.

THE GENERAL MASSING OF THE PROBLEM IS GOOD, BUT THE TIE BETWEEN THE PROJECTING WING AND THE MAIN MASS IS WEAK. A BETTER STUDY OF THE GLASS TREATMENT AT THIS POINT MIGHT HAVE REMEDIED THIS DEFECT. THE SWEET COMPOSITION,
DRAFTING AND GENERAL PRESENTATION ARE VERY COMMENDABLE.

K.M.MITCHELL, JR., PRINCETON UNIVERSITY - SECOND MEDAL: PLOT PLAN SOME-WHAT CUT UP AND NOT EASILY LANDSCAPED. PLAN PACKAGING GOOD; ACCESS TO THE VARIOUS DEPARTMENTS DIRECT AND CONVENIENT; ALLOCATION OF BUREAUS TO THE VARIOUS FLOORS WELL THOUGHT OUT.

GENERAL MASSING IN ELEVATION VERY GOOD; FACADE TREATMENTS WELL STUDIED, GIVING A VERY PLEASING EFFECT IN PERSPECTIVE. FAIR SHEET LAYOUT; GOOD DRAFTING; EXCELLENT PRESENTATION OF THE PERSPECTIVE.

M.Wexler, university of illinois - second medal: very good plot plan; very good, direct and agreeable entrance; good plan layout on first, second and third floors, with ingenious placing of department of public welfare and very good arrangement for the court rooms and their services. The long side corridor in the 4th, 5th, 6th and 7th floor plans robs these floors of valuable window space, dictates too deep an office with inadequate natural light in the portion away from the window and exposes the structural columns in a very unfortunate manner. The general massing of the Building is good but the design is somewhat dry and cold. Sheet arrangement, drafting and presentation good.

P.J.TREDER, UNIVERSITY OF ILLINOIS - SECOND MEDAL: PLOT PLAN FAIR; BUILDING OCCUPYING ENTIRE WIDTH OF PLOT FROM STREET TO STREET CUTS PROPERTY IN TWO. THIS MIGHT BE SATISFACTORY BUT SEEMS SOMEWHAT ARBITRARY. GROUND FLOOR PLAN QUITE SUCCESSFULLY LAID OUT, GROUPING DIRECT AND SIMPLE. OPEN COURT MIGHT BE A CHARMING FEATURE. HOWEVER, IT IS SOMEWHAT REGRETABLE THAT THE ENTRANCES TO THE BUILDING ARE NOT MORE GRACIOUS, OR BETTER PLACED IN RELATION TO THE APPROACH TO THEM. SECOND FLOOR PLAN FAIR, BUT GIVES THE IMPRESSION OF BEING SOMEWHAT CRAMPED.

GENERAL MASSING TOO HARD AND COLD. RELATIONSHIP OF MAIN BUILDING TO ONE STORY WING IS VERY WEAK AND FENESTRATION OF THE ONE STORY WING IS QUITE UNSTUDIED. DRAFTSMANSHIP AND SHEET PRESENTATION VERY GOOD.

A SECTION OF A PART OF THE PROPERTY OF THE PART OF THE

The state of the s

HORE THE STRANGE SEE THE SAME POLICE STRANGE S

A CONTROL OF THE CONT

and the second s Martin III. 1970 (1970) (1970) tankati alamat kulonga kulonga kandan da kulonga kulonga kulonga kulonga kulong Salah kulonga kanda kulonga ku TOTAL PROTECTION OF A CONTROL OF A CONTROL

CONTRACTOR OF THE CONTRACTOR OF THE STATE OF THE CONTRACTOR OF THE Party systems of the company of the control of the control

SUMMARY OF AWARDS:

1 FIRST MEDAL 3 SECOND MEDAL 49 MENTION 109 NO AWARD 162 TOTAL

GEORGIA INSTITUTE OF TECHNOLOGY: MENTION- H.H.WILLIAMSON, W.R.WILLS. OKLAHOMA AGRIC. & MECH. COLLEGE: MENTION- R.G.CASTOR, W.J.CRICHTON, J.CROZIER.

PRINCETON UNIVERSITY: SECOND MEDAL- K.M.MITCHELL, MENTION-L.W.HAUCK, A.P.MORGAN, JR., P.M.RODDA.

UNIVERSITY OF ILLINOIS, URBANA: FIRST MEDAL- D.F.BENSON. SECOND MEDALP.J.TREDER, M.WEXLER, MENTION- N.E.ABPLANALP, S.ALTMAN, F.R.BATES,
D.H.BERGSTROM, L.C.BOYCE, E.C.BUDRIS, R.M.CLAYTON, JR., P.M.DEELEY, JR.
S.B.DENTON, F.E.ELLIOTT, B.GARB, H.R.HARRISON, W.C.HATFIELD, S.HILL,
D.G.HUNT, D.C.JULIANO, L.I.KAHN, T.KEMNER, J.M.KING, F.T.KISHABA,
R.R.KNAPP, N.A.KOGLIN, E.W.KORENIC, J.D.LECHNIAK, E.E.LEUCHT, A.LUCK
D.E.MADGWICK, G.M.MEGGINSON, D.H.MILLER, W.C.MOE, H.A.PRATT,
R.L.RITZ, J.A.SCHEELER, J.H.SWING, C.R.WAGNER, L.S.WICKLUND,
R.L.WULFF, H.C.YOUNG, R.P.ZIEGLER.

UNAFFILIATED: CHICAGO: MENTION- A.J. ENGLER.

INDEX OF REPRODUCTIONS:

CLASS A PROBLEM 1 - A COUNTY BUILDING NOVEMBER 28, 1950

1. D.F.BENSON, UNIVERSITY OF ILLINOIS FIRST MEDAL

2. K.M.MITCHELL, PRINCETON UNIVERSITY SECOND MEDAL

3. M.WEXLER, UNIVERSITY OF ILLINOIS SECOND MEDAL

4. R.J. TREDER, UNIVERSITY OF ILLINOIS SECOND MEDAL

REPRODUCTIONS OF WORK OF THE CURRENT SCHOOL YEAR AVAILABLE AT 30 CENTS A PRINT: REPORTS AT 15 CENTS EACH. REMITTANCE MUST ACCOMPANY ORDER.

Section 1997

a test and wearen a series of the

Committee of the commit

A Committee of the Comm

Contraction of the Contraction o

Control of the second of the second and other words and a little of the state of

的 "要可以这种"的自身自然的自身,"我,我被我们的是不断的。"

BEAUX-ARTS INSTITUTE OF DESIGN DEPARTMENT OF ARCHITECTURE

1950-1951—FIFTY-EIGHTH SCHOOL YEAR 115 East 40th Street, New York 16, N. Y.

> exercise any 5 weeks between: september 18—november 20, 1950 judgment on or about: november 27—december 1, 1950

class C, problem 1: a beach house

Alexander Kouzmanoff, the author, graduated from the University of Illinois in 1940. He was the recipient of the following awards and honors: Allerton American Summer Travelship in 1938; the A.I.A. Medal in 1940; placed second in the American Academy in Rome Scholarship in 1940; and the Plym Prize in 1941. He has been engaged by the offices of Shaw, Naess and Murphy of Chicago on the U. S. Army Base in Bermuda; Don Hatch, Architect in New York; and at present is with Harrison & Abramovitz of New York working on the United Nations project.

Mr. X, a city dweller with a few extra dollars in his pocket, wants to build a beach house on his seaside property. His family consists of his wife and two teen-age sons. It is an event they have long awaited, because it means a different way of life through the summer months—an escape from their apartment dwelling. They want you as an architect, to create a space that will capture the spirit of the sea, sun and air—a space free of the formalities of a conventional apartment enclosure.

Their property, a hundred feet wide, begins at the high water mark and extends back two hundred feet to a road running parallel to the sea. About fifty feet back from the high water mark there is a sharp twelve foot rise. The land then gently slopes up to the road. Cypresses, low climbing vines, and scrub pine cover the dunes and stretches of sand. From the plateau, one is surrounded by the sea, beach and rolling sand dunes.

After a conference with Mr. X, the following program was outlined:

- A. A single room for living, dining and cooking. The kitchen can be a small compact stove, refrigerator and sink unit. It must be so located that it can serve both outdoor and indoor eating. Mrs. X also wants a fireplace for chilly evenings—there will be no other heating system.
- B. The sleeping area will consist of bunks in two alcoves off the main room with an adjoining toilet containing shower, lavatory and w.c.
- C. A carport for one car should include a storage area and hot water heater.
- D. Access to the beach by means of stairs or ramp.

 The house should not be greater than 1,200 sq. ft., not including the carport or any covered terraces or porches.

There is one important factor to keep in mind. There are days that you want the walls to open up to the soft sea breezes, but there are also days when the wind is sharp and wet and the sun is bright and warm. On these days, the doors must be closed, yet one should be able to sit outdoors protected from the sea.

This is a problem you must analyze in terms of good planning and construction. Flexibility is desirable, but the materials you use should take into consideration the year round sea climate. Specify materials used.

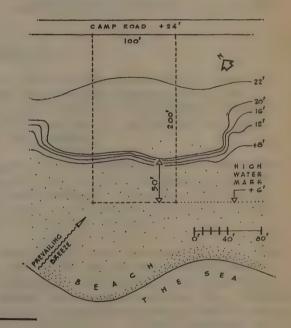
REQUIRED: (Sheet size 22" x 30")

Plan at 1/4" to the foot.

Two elevations chosen so as best to explain your project at the scale of \(^{1}/_{4}\)" to the foot.

One section at the scale of 1/4" to the foot.

A small plot plan at any scale.



NOTE: The dates selected for this problem by each supervisor and school must be forwarded to the Beaux-Arts Institute of Design as soon as decided.

The text of all programs must be kept confidential before they are issued.

Final drawings shall have a half inch unrendered border on all sides.

Drawings will be eliminated from the judgment for infringements of the following:

(a) Violation of requirements, or failure to pay the registration fee.

(b) Indefinite, illegible or insufficient indication of the solution of the problem in the final drawing.

(c) Omission or variation from the fixed requirements of the program.

(d) Failure to indicate the identifying elements as may be called for in any program.

Failure to comply with the requirements as stated in the Circular of Information for 1950-51 shall exclude drawings from judgment. Copy will be sent on request.

1950-1951-FIFTY-EIGHTH SCHOOL YEAR 115 East 40th Street, New York 16, N. Y.

class C, problem 1: a beach house

exercise any 5 weeks between: september 18-november 20, 1950 judgment on or about: november 27 - necomber 1 1950

> Alexander Kouzmanoff, the author, graduated from the University of Illinois in 1940. He was the recipient of the following awards and honors: Allerton American the following awards and honors: Alferton American Summor Travelship in 1938; the A.I.A. Medal in 1940; placed second in the American Academy in 1940; placed second in the American Academy in 1941. He has been engaged by the offices of Shaw, Naces and Murphy of Chicago on the U. S. Army Brase in Bermuda; Don Hatch, Architect in New York

York; and at present is with Harrison & Abramovitz of New York working on the United Nations project.

Mr. X, a city dweller with a few extra dollars in his pocket, wants to build a beach house on his seaside property. His family consists of his wife and two teen-age sons. It is an event they have long awaited, because it means a different way of life through the summer months -an escape from their apartment dwelling. They want you as an architect, to create a space that will capture the spirit of the sea, sun and air-a space free of the formalities of a conventional apartment enclosure.

Their property, a hundred feet wide, begins at the high water mark and extends back two hundred feet to a road running parallel to the sea. About fifty feet back from the high water mark there is a sharp twelve foot rise. The land then gently slopes up to the road. Cypresses, low climbing vines, and scrub pine cover the dunes and stretches of sand. From the plateau, one is surrounded by the sea, beach and rolling sand dunes.

After a conference with Mr. X, the following program was outlined:

- A. A single room for living, dining and cooking. The kitchen can be a small compact stove, refrigerator and sink unit. It must be so located that it can serve both outdoor and indoor eating. Mrs. X also wants a fireplace for chilly evenings—there will be no other heating system.
- B. The sleeping area will consist of bunks in two alcoves off the main room with an adjoining toilet containing shower, lavatory and w.c.
- C. A carport for one car should include a storage area and hot water heater.
- D. Access to the beach by means of stairs or ramp. The house should not be greater than 1,200 sq. ft., not including the carport or any covered terraces or porches.

There is one important factor to keep in mind. There are days that you want the walls to open up to the soft sea breezes, but there are also days when the wind is sharp and wet and the sun is bright and warm. On these days, the doors must be closed, yet one should be able to sit outdoors protected from the sea.

This is a problem you must analyze in terms of good planning and construction. Flexibility is desirable, but the materials you use should take into consideration the year round sea climate. Specify materials used.

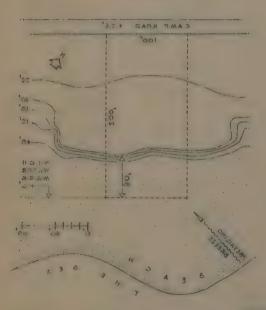
REOUIRED: (Sheet size 22" x 30")

Plan at 1/4" to the foot.

Two elevations chosen so as best to explain your project at the scale of 1/4" to the foot.

One section at the scale of 1/4" to the foot.

A small plot plan at any scale.



NOTE: The dates selected for this problem by each supervisor and school must be forwarded to the Beaux-Arts Institute of Design as soon as decided.

The text of all programs must be kept confidential before they are issued.

Final drawings shall have a half inch unrendered border on all sides.

Drawings will be eliminated from the judgment for infringements of the following:

- (a) Violation of requirements, or failure to pay the registration fee.
- (b) Indefinite, illegible or insufficient indication of the solution of the problem in the final drawage. (c) Omission or variation from the fixed requirements of the program.
 - (d) Failure to indicate the identifying elements as may be called for in any program.

Failure to comply with the requirements as stated in the Circular of Information for 1950-51 shall exclude drawings from judgment. Copy will be sent on request. DEPARTMENT OF ARCHITECTURE 1950-1951 SCHOOL YEAR

BEAUX-ARTS INSTITUTE OF DESIGN VOLUME XXVII PAGE 4

CLASS C PROBLEM 1

A BEACH HOUSE

AUTHOR - ALEXANDER KOUZMANOFF, NEW YORK,

JURY OF AWARD - NOVEMBER 28, 1950

GIORGIO CAVAGLIERI

HARVEY CLARKSON

ARNOLD A. ARBEIT WALTER COLVIN KARL J. HOLZINGER, JR.

JOSEPH N. BOAZ JACQUES DELAMARRE SEYMOUR R. JOSEPH

ROMOLO BOTELLI, JR. MICHAEL M. HARRIS MORRIS LAPIDUS

GLORGIO CAVACLIERI LORIN HODGES

JOHN MACFADGEN

SCHOOL REPRESENTATIVE: DICK WILLIAMS, UNIVERSITY OF ILLINOIS.

PARTICIPANTS:

CLEMSON AGRICULTURAL COLLEGE OKLAHOMA AGRIC. & MECH. COLLEGE LAYTON SCHOOL OF ART, MILWAUKEE SAN FRANCISCO ARCHITECTURAL CLUB T SQUARE CLUB OF PHILADELPHIA TEXAS TECHNOLOGICAL COLLEGE WESTERN RESERVE UNIVERSITY, CLEVELAND UNAFFILIATED: MILWAUKEE, PITTSBURGH

UNIVERSITY OF ILLINOIS, URBANA UNIVERSITY OF ILLINOIS, NAVY PIER, CHI.

UNIVERSITY OF KENTUCKY UNIVERSITY OF NEW MEXICO UNIVERSITY OF NOTRE DAME UNIVERSITY OF VIRGINIA

REPORT OF THE JURY - BY KARL J. HOLZINGER, JR.

THE JURY FELT THAT THE PROGRAM WAS A PARTICULARLY GOOD ONE IN THAT IT PRESENTED A SIMPLE PLANNING PROBLEM WITH MANY IMPLIED SUGGESTIONS AS TO ARCHITECTURAL CHARACTER AND EXPRESSION. AMONG THE 225 SUBMISSIONS FOR THIS DESIGN THERE WAS A GREAT VARIATION IN BOTH THE QUALITY OF THE MATERIAL SUB-MITTED AND THE SOLUTIONS ARRIVED AT BY THE STUDENTS.

SEVERAL OF THE DESIGNS WERE EXCELLENT, WITH AN UNUSUALLY HIGH PROPORTION OF BETTER THAN ACCEPTABLE SOLUTIONS SUBMITTED. IT IS IMPOSSIBLE TO COMMENT ON ALL OF THE GOOD DESIGNS BUT MANY OF THEM SHOWED A FRESHNESS OF APPROACH. A GOOD USE OF MATERIALS, AND SOUND PLANNING. THE CHARACTER DEVELOPED IN BOTH PLAN AND ELEVATIONS WAS UNUSUALLY GOOD IN 25 OR 30 INSTANCES.

ONE OF THE CHIEF CRITICISMS THE JURY MADE OF MANY PROBLEMS WAS THAT THEY DID NOT ADHERE TO A CLEAR STATEMENT OF THE SIMPLE SPACE ARRANGEMENTS CALLED FOR IN THE PROGRAM BUT ATTEMPTED TO ELABORATE ON THE REQUIREMENTS AND IGNORE THE "SINGLE ROOM" AND "BUNKS IN TWO ALCOVES" SPECIFICALLY CALLED FOR. A NUMBER OF PROBLEMS ALSO OVERLOOKED A FEATURE OF THE PROGRAM WHICH INDICATED A SIMPLE, INEXPENSIVE SOLUTION AND THE USE OF SIMPLE MATERIALS. IN SOME INSTANCES THE EXTRAVAGANT USE OF INAPPROPRIATE MATERIALS WAS ENTIRELY OUT OF CHARACTER WITH THE SPIRIT OF THE PROBLEM. BY ELABORATING ON THE PROGRAM MANY OF THE DESIGNS ENDED UP WITH A SOLUTION MORE APPLICABLE TO A SMALL HOUSE FOR PERMANENT LIVING RATHER THAN A BEACH HOUSE WITH THE RESULT THAT THEY LACKED THE BASIC SPIRIT OF THE PROBLEM. ONE THE OTHER HAND, MANY SCHEMES WOULD HAVE BEEN GREATLY IMPROVED BY MORE STUDY OF THE OUTSIDE AREAS. THE PROGRAM RATHER CLEARLY INDI-CATED THAT OUTDOOR LIVING WAS AN ESSENTIAL FEATURE. THIS WAS NOT DEVELOPED AS FULLY AS IT SHOULD HAVE BEEN FOR A PROBLEM OF THIS TYPE, AND GOOD IDEAS ON THIS SCORE WOULD HAVE IMMEASURABLY IMPROVED MANY OF THE PROBLEMS.

30年7年7年3年,"红马克里了东京村 A Committee Service Se

动物的 医 第二十二百万 (1) 10 (1 1 (4 × 4) (200) (3)

AL PROBLEMAN OF START

CONTROL OF STANSON AND A SECOND ASSESSMENT

COLUMN DESCRIPTION OF A PROPERTY OF A PROPER

1364 166 A HOLV - - 74 CA 3, 1991

PARAMETER STREET 李利 经基础 一点 使成的现在分词 1. 116 we straight The Authority of the State of 1031 701 W. S. C. (2) 910

AND TOTAL TERM TO A MORE TO PARTY OF A CALL DATE OF TOTAL AND A CONTROL OF THE PARTY OF THE PARTY.

PROBLEM CONTRACTOR WORLD IN (2012) 10 (100) 10 (100) 10 (100) APRIL V3-10 . YV 14930 4 NO GW 1 - 3Y 1 / 4817 NO

*Con for it is a men where the 401 AT 1918/1919 DOMESTIC BOOK OF THE STATE OF T

COBSTANT CONTRACTOR SUSTAINS TO COLUMN

of the ball of the same of the same

THE CONTRACT CONTRACT OF THE CASE TABLE AND THE CONTRACT OF TH IN 17878 THE DESIGNATION OF THE PROPERTY OF TH the continues of all the properties and are staged that are supplied as the continues of th A FIRST CONTROL OF SECURITIES WE WINTED A SECURITIES AND A SECURITIES OF THE SECURITIES AND A SECURITIES AND CONTRACT OF THE STREET AND STREET AS A STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,

The company of the second of the company of the com THE REPORT OF THE REPORT OF THE PARTY OF THE THE THE REPORT OF THE THE WAY THE CONTRACT OF BUILDING SERVING CONSTRUCTOR OF THE TOUGHALL FOR THE TOUGHT OF THE CONSTRUCT OF THE CONSTRUCTOR OF THE CON

The first of the committee applies and the committee of t or the state of the section of the agent big endered the product If the control of the c A CONTRACTOR OF THE SECOND PROPERTY OF A PROPERTY OF THE SECOND VALUE OF THE SECOND PROPERTY. A FIRST CONTROL OF THE CONTROL OF THE SET OF THE CONTROL OF THE The Manager Andrew Company of the Advantage of the Company of the · 1994年 - 17 李海绵 医海绵性腺 医结膜性 医抗原性 医二氯基酚 医皮肤 "我看了一个 The state of the second wild parameters are are projected in The state of the s The state of the company with a the street of the King of the state of Control of the Control of States of the States of Control of Contr ANOTHER GENERAL COMMENT OF THE JURY WAS THAT MANY OF THE SUBMISSIONS LACKED CLARITY OF PRESENTATION. SPECIFICALLY THEY SUGGESTED THAT IT IS HIGHLY DESIRABLE TO ORIENT THE PLOT PLAN AND THE MAIN FLOOR PLAN IDENTICALLY FOR FACILITY IN ANALYZING THE DESIGN. THIS WAS PARTICULARLY IMPORTANT IN THIS PROBLEM WHERE THE SITUATION OF THE PLAN ON THE PLOT AND ITS RELATION TO THE PREVAILING WINDS WAS A MAJOR FEATURE IN THE SOLUTION. UNREALISTIC MATERIAL INDICATIONS FREQUENTLY PRODUCED A DETRIMENTAL REACTION TO OTHERWISE SOUND DESIGNS.

THE JURY PARTICULARLY LIKED THE DESIGN OF J.SANDSTROM, UNIVERSITY OF ILLINOIS, NAVY PIER CHICAGO, WHO WAS AWARDED A FIRST MENTION PLACED. IT WAS AN
EXTREMELY CRISP, DIRECT SOLUTION. THE CHARACTER OF THE BUILDING WAS APPROPRIATE AND VERY SKILLFULLY WORKED OUT. THIS DESIGNER ALSO DEVELOPED HIS PLAN IN
A VERY IMAGINATIVE WAY, GIVING A FULL DEVELOPMENT TO THE "SHELTERED AREA" CALLED
FOR. IT WAS AN UNUSUALLY MATURE SOLUTION FOR A CLASS "C" PROBLEM.

R.EINSWEILER, UNIVERSITY OF ILLINOIS, URBANA, RECEIVED A FIRST MENTION PLACED FOR HIS SUBMISSION WHICH IN THE OPINION OF THE JURY WAS THE BEST OF THE TWO-LEVEL SCHEMES. THE DIRECTNESS OF THIS SOLUTION AND THE IMAGINATIVE USE OF THE CHANGE OF LEVELS WAS ESPECIALLY COMMENTED UPON.

THE PROBLEM OF M.E.KAYHOE, UNIVERSITY OF VIRGINIA, FIRST MENTION PLACED, APPEALED TO THE JURY AS A CLEAR, DIRECT ANSWER TO THE PROGRAM REQUIREMENTS AND AN EXCELLENT EXPRESSION OF THE VACATION SPIRIT WHICH THE PROGRAM IMPLIED.

THE JURY WAS IMPRESSED BY THE DESIGN SUBMITTED BY E. R. LITTLE OF THE UNIVERSITY OF NOTRE DAME, WHICH WAS AWARDED A FIRST MENTION. IT WAS SKILLFULLY DEVELOPED AND BEAUTIFULLY PRESENTED. THIS WELL THOUGHT OUT SCHEME FAILED TO RECEIVE A HIGHER AWARD BECAUSE OF ITS RATHER URBAN CHARACTER. THIS, INCIDENTALLY, WAS A COMMENT MADE BY THE JURY ON SEVERAL SOLUTIONS AS PREVIOUSLY STATED, SINCE THE PROGRAM IMPLIED A LESS ELABORATE STRUCTURE AND A MORE NATURAL EXPRESSION.

DESIGNS SUBMITTED BY J. WHITE, UNIVERSITY OF ILLINOIS, NAVY PIER, AND C.T.HAND OF URBANA, WERE BOTH CONSIDERED TO BE EXCELLENT SOLUTIONS AND HAND-SOMELY WORKED OUT. THE JURY REGRETTED, HOWEVER, THE ARBITRARY USE OF IRREGULAR SHAPES IN THESE PLANS. THE QUESTIONABLE EFFECTS GAINED BY THIS DEVICE WERE THOUGHT COMPLETELY UNWARRANTED IN SO SIMPLE A PROBLEM.

IN GENERAL, HOWEVER, A LARGE PART OF THE STUDENTS MADE AN EXCELLENT SHOWING AND INDICATED AN INTELLIGENT DESIGN APPROACH TO THE PROBLEM AS PRESENTEL

SUMMARY OF AWARDS:

3 FIRST MENTION PLACED 7 FIRST MENTION 70 MENTION 3 HORS CONCOURS 142 NO AWARD 225 TOTAL SUBMITTED

CLEMSON AGRICULTURAL COLLEGE: FIRST MENTION- R.A.MCGINTY. MENTION- C.ASBELLE H.O.EUBANKS, JR., J.W.HILLER

OKLAHOMA A. & M. COLLEGE: MENTION- E.R.HOERMANN, W.W.HARPER, J.MCGRAW, J.MILLER.

SAN FRANCISCO ARCHITECTURAL CLUB: MENTION- C.VAN DE WEGHE, L.T.LOBERG.

on and the second of the secon

THE THE PART OF THE FACTOR OF THE PART OF THE COMMENT OF THE COMENT OF THE COMMENT OF THE COMENT OF THE COMMENT OF THE COMMENT OF THE COMMENT OF THE COMMENT

AND THE PROPERTY OF THE PROPER

THE TOTAL AND SERVENCE TO SERVENCE OF THE COURT OF SERVENCE OF SER

THE THE PROPERTY OF THE PROPERTY AND APPROXIMATE AND APPROXIMATE OF THE PROPERTY OF THE PROPER

THE PRODUCTION OF A TOTAL AT THE BOOK OF THE PARTIES OF A PARTICLE OF A PARTIES OF

Market Market

ing the second graph of the design of the second se

nergi neu engliste e di stato de la compania de la compa

grand and the second of the se

processing the second of the contract of the c

T SQUARE CLUB OF PHILADELPHIA: MENTION- S.T.CRAIG, JR. HORS CONCOURS-A. SUMMERS. TEXAS TECHNOLOGICAL COLLEGE: MENTION- R.L. WARREN.

UNIVERSITY OF ILLINOIS, URBANA: FIRST MENTION PLACED- R.EINSWEILER.

FIRST MENTION- C.T.HAND, W.C.TIPPENS. MENTION- C.BANKS, D.N.BLODGETT,

D.F.BRANDT, J.CABRERO, G.L.CALHAMER, F.L.ELSASSER, J.E.ERBACH,

W.P.ERICKSON, JR., G.GERMANSON, I.K.HARTMAN, J.A.HENDERSON, W.A.KELLY,

J.M.LINDAHL, D.LOVELESS, H.L.MEEK, G.S.MILLSTEIN, H.M.O'CONNELL, JR.,

W.R.RYAN, O.G.SALAVA, A.F.STELBICKI, K.J.THELEN, G.TRAUTMANN,

HORS CONCOURS- S.JACHEC, R.C.SMITHA.

UNIVERSITY OF ILLINOIS, NAVY PIER CHICAGO: FIRST MENTION PLACED - J.SANDSTROM FIRST MENTION - J.WHITE. MENTION - D.BELETSKY, G.BOLDT, C.BOOK, W.DEBALL, H.DUTZI, N.ELLIS, M.GOLDBLATT, F.J.HART, W.HENRIKSEN, C.HOGLUND, T.KURZ, A.M.LOVE, D.RUTKOWSKI, P.RYAN, C.SANDINE, E.SORENSEN, J.STRAMAGLIA, S.WOJCIK.

UNIVERSITY OF KENTUCKY: MENTION- M.L.DOWNS, C.H.HILLEBRAND, V.E.MUNCY, H.J.PEDERSON, M.J.RUPAREL, G.L.WHITE.

UNIVERSITY OF NOTRE DAME: FIRST MENTION- E.C.COMO, E.R.LITTLE. MENTIONP.CORKER, T.A.EMMA, E.NOONAN, M.C.SUTTON.

UNIVERSITY OF VIRGINIA: FIRST MENTION PLACED- M.E.KAYHOE, FIRST MENTIONC.C.ZEHNDER. MENTION- R.F.BEHM, G.A.FENTON, JR., F.D.FISHBACK,
R.F.GROVE.

WESTERN RESERVE UNIVERSITY: MENTION- W.H.COLLINS, J.J.MCANDREWS, J.W.PORTER, M.E.SRNKA.

INDEX OF REPRODUCTIONS:

CLASS C PROBLEM 1 - A BEACH HOUSE NOVEMBER 28, 1950

- 5. J.E.SANDSTROM, UNIVERSITY OF ILLINOIS, NAVY PIER FIRST MENTION PLACED
- 6. R.C.EINSWEILER, UNIVERSITY OF ILLINOIS, URBANA FIRST MENTION PLACED
- 7. M. E. KAYHOE, UNIVERSITY OF VIRGINIA FIRST MENTION PLACED

REPRODUCTIONS OF WORK OF THE CURRENT SCHOOL YEAR AVAILABLE AT 30 CENTS A PRINT; REPORTS AT 15 CENTS EACH. REMITTANCE MUST ACCOMPANY ORDER.

TOUR OF THE CONTRACT OF THE SECOND SE

the state of the s

general Market Committee of Market Market Committee of Market Committee of the Committee of

and the control of the second of the second

1 . 12 . 155 . 1 . 1 . 1 . 1 . 1 . 1

BEAUX-ARTS INSTITUTE OF DESIGN DEPARTMENT OF ARCHITECTURE

1950-1951—FIFTY-EIGHTH SCHOOL YEAR 115 East 40th Street, New York 16, N. Y.

> exercise any 5 weeks between: september 18—november 20, 1950 judgment on or about: november 27—december 1, 1950

class B, problem 1: a small municipal building

Torquato De Felice, the author, attended Syracuse University where he received his B.Arch. in 1934, was awarded the A.I.A. Medal and selected for the Medary Scholarship. He has worked in various offices in Washington and in New York and joined the office of Harrison & Abramovitz in 1942. He is at present with that office working on the United Nations Headquarters.

A satellite town with a population of 30,000, located 20 miles from a large city, has been developing a plan over a period of years with the thought of ultimately creating a fully developed and homogeneous community center. Thus far the existing buildings consist of a Town Hall, School, Library, a Recreation Center and four churches. These buildings are all well situated in an environment of ample and well-landscaped sites. The next building contemplated in the town plan is a Municipal Building to house the Fire Department, a small jail, court room, and related facilities.

The site selected for the Municipal Building plan is a level, rectangular, interior plot on the South side of an East-West street. The lot has a frontage of 250 feet and is 200 feet deep. The property to the East, a corner plot on a North-South Boulevard, contains the Town Hall with its executive, administrative and financial departments as well as the police department. The property to the West contains the Recreation Center which leads into a Public Park and playground area extending to the South along the rear lot line of the Municipal Building plot.

The East lot is defined along its length by a driveway and parking area for the Town Hall. The new Municipal Building may make use of this driveway and the available parking area in common with the Town Hall. However, some additional parking area should be provided on the Municipal Building site as well as any other driveways if such are needed.

Requirements:

A. FIRE HOUSE

- 1. Apparatus Room, housing the following trucks:
 - a. A "QUAD" or all purpose apparatus which serves as combination pumper, chemical, ladder and hose truck.
 - b. A Patrol Truck or smaller type truck which carries the portable fire fighting equipment, lights, first aid, etc.
 - c. A Hook and Ladder, Aerial Truck, four wheel type.
- 2. Small Office, housing the Signal System, desk, files for reports, etc.
- 3. Battery Room, for auxiliary power for the Signal System in the event of the main power failure.
- 4. Hose Drying facilities to accommodate approximately 2000 feet of hose (50 foot lengths).

- 5. Firemen's Social Room of approximately 800 sq. ft. which would be used for special meetings of the Fire Commissioners as well as for the members of the company.
- 6. Small Kitchen adjacent to the Social Room.
- 7. Dormitory for four men only, with necessary toilet, shower and locker space is to be provided for at this time. The dormitory is for the only paid firemen maintained by the town at present, the rest of the department being made up of volunteers. The town, however, intends ultimately to maintain a fully paid department. It is therefore necessary to plan for the future expansion of the dormitory area including toilet, shower and locker facilities to accommodate a total of 14 men (10 more than called for at present). This future expansion should be indicated on the plans.
- 8. Drying room for wet clothes and equipment, 200 sq. ft.

B. COURT

- 1. Small Court Room including Judges' platform, Jury box, space for court stenographers, lawyers, defendants, etc. as well as a public seating area for approximately 150 persons.
- 2. Public Lobby including telephones and access to public toilets.
- 3. Judge's Chamber with closet and toilet.
- 4. Clerk's Office and Court Record Room.
- 5. Jury Room with toilets for men and women.
- C. SMALL JAIL directly connected with the Court Facilities.
 - 1. Reception controlled by Police Desk.
 - 2. Rest Room or Detention Room approximately 275 sq. ft. where non-prisoners may be held (lost children, amnesia victims, etc.), with access to men's and women's toilets.
 - 3. A Block of Four single cells for Men, each to contain w.c. lavatory and cot.
 - 4. Women's Lock Up for temporary detention, approximately 140 sq. ft., with cot, connected toilet and shower.
 - 5. Matron's Room with access to toilet facilities.
 - 6. Provide lockers for prisoners' possessions.
 - 7. A small First Aid Room with toilet and shower is to be provided accessible to both the Jail and the Fire House.

Heater room together with other building and janitor services and some storage space should be provided either on the ground level or below. BIBLIOGRAPHY: The following references are suggested sources of technical data and arrangement only.

Architectural Record

March 1941:

Jails—Cell Design and Construction
Fire House Design and Construction

(These also appear in Technical Data Sheets)

December 1941:

Fire Station and Library, Glendale, Calif. District Fire House, Scarsdale, N. Y.

City Hall, Fire Station, Police Station, Chickasha, Okla.

Fire Station No. 5, Peoria, Illinois

July 1944:

City Hall for Growing Community
Post War Town Hall, Pineplains, N. Y.
Post War Town Hall, Red Hook, N. J.
Neighborhood Fire House, Grand Rapids, Mich.
Fire House for Princeton, N. J.

Architectural Forum September 1933: East Orange Fire Headquarters, East Orange, N. Police Station Details Court in Police Station, Pistor Court in Police Station Court in Police Station

Range See Section, Pist

Fire House Details

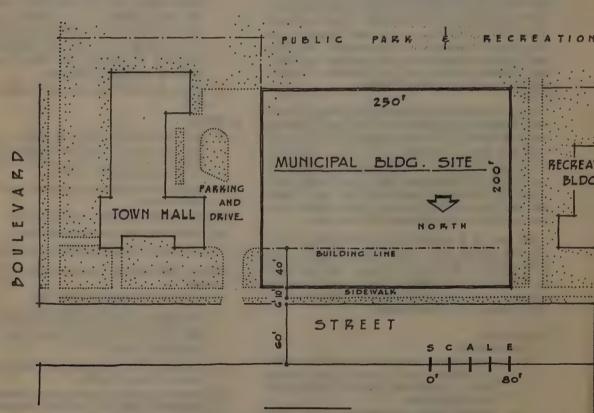
Journal of the Royal Architects Institute of Canada February 1948:

Police Station and Court House, Lethbridge, Albert

Public Buildings, a survey of Architecture of Project Constructed by Federal and Other Governmen Bodies, 1933-39. U. S. Government Printing Office Washington, D. C.

REQUIRED: (Sheet size 31" x 40")

- 1. Floor plan or plans (exclusive of basement or roof at the scale of 1/16'' to the foot. Indicating all program requirements. First floor plan to show the entire plot.
- 2. Perspective from the street at as large a scale a feasible.
 - 3. Rear elevation at the scale of 1/16" to the foo
- 4. Section through building at scale of $\frac{1}{8}$ " to th foot, cutting through long axis of Court Room.



NOTE: The dates selected for this problem by each supervisor and school must be forwarded the Beaux-Arts Institute of Design as soon as decided.

The text of all programs must be kept confidential before they are issued.

Final drawings shall have a half inch unrendered border on all sides.

Drawings will be eliminated from the judgment for infringements of the following:

(a) Violation of requirements, or failure to pay the registration fee.

(b) Indefinite, illegible or insufficient indication of the solution of the problem in the final drawing.

(c) Omission or variation from the fixed requirements of the program.

(d) Failure to indicate the identifying elements as may be called for in any program.

Failure to comply with the requirements as stated in the Circular of Information for 1950-51 sha exclude drawings from judgment. Copy will be sent on request.

DEPARTMENT OF ARCHITECTURE SCHOOL YEAR 1950-1951

BEAUX-ARTS INSTITUTE OF DESIGN VOLUME XXVII PAGE

CLASS B PROBLEM I

A SMALL MUNICIPAL BUILDING AUTHOR - TORQUATO DE FELICE, NEW YORK

JURY OF AWARD - NOVEMBER 30, 1950

GEORGE EDWARD BEATTY CHARLES W. BEESTON NEWTON P. BEVIN GEORGE BIELITCH ROSARIO CANDELA GIORGIO CAVAGLIERI HOWARD CHAPMAN ALBERT G. CLAY CARL COBBLEDICK TORQUATO DE FELICE

RENE DEBLONAY JACQUES DELAMARRE HARRY A. GNERRE B. SUMNER GRUZEN ROGER E. HEINE SIMEON HELLER THEODORE HOOD JOHN W. HUNTINGTON JOHN P. JANSSON WALTER D. WOOD

WILLIAM F. LEPPIN FRANK LOPEZ D. DICKSON MCKENNA GEORGE T. POEHLER JOSEPH J. ROBERTO PETER SOHLADERMUNDT BENJAMIN SCHLANGER RICHARD BORING SNOW

SCHOOL REPRESENTATIVE: DICK WILLIAMS, UNIVERSITY OF ILLINOIS, URBANA VISITOR: JEAN NORMAND, DELANO & ALDRICH SCHOLAR: CHARLES RIEGER

PARTICIPANTS:

CLEMSON AGRICULTURAL COLLEGE, S.C. ATELIER HOLABIRD, ROOT & BURGEE LAYTON SCHOOL OF ART, MILWAUKEE OKLAHOMA A. & M. COLLEGE PENNSYLVANIA STATE COLLEGE PRINCETON UNIVERSITY RICE INSTITUTE T SQUARE CLUB OF PHILADELPHIA

TEXAS TECHNOLOGICAL COLLEGE UNIVERSITY OF ILLINOIS, URBANA UNIVERSITY OF ILLINOIS, NAVY PIER, CHI. UNIVERSITY OF KENTUCKY UNIVERSITY OF NOTRE DAME UNIVERSITY OF VIRGINIA WESTERN RESERVE UNIVERSITY UNAFFILIATED: CHICAGO

REPORT OF THE JURY - BY GEORGE T. POEHLER

JURORS EXPRESSED A UNANIMITY OF OPINION ON THE GENERAL DISPOSITION OF THE FIREHOUSE, COURTROOM AND JAIL AS RELATED TO ONE ANOTHER AND TO THE PRESENT TOWN HALL. IT WAS HELD THAT THE PRIMARY CONCERN OF A BUILDING AUTHORITY WOULD BE TO FIND A SCHEME WITH THE COURT ROOM AND JUDGE'S CHAMBERS IN CLOSE RELATIONSHIP TO THE PRESENT TOWN HALL AND WITH THE FIREHOUSE AS REMOTE AS POSSIBLE FROM THE COURT. ATTENTION WAS GIVEN TO (1) THE DESIRABILITY OF THE JAIL'S ACCESSIBILITY TO THE TOWN HALL IN WHICH THE POLICE DEPARTMENT WAS HOUSED, (2) PROVISION OF MEANS FOR TRANSFERRING PRISONERS DIRECTLY FROM THE CELL BLOCK TO THE COURT ROOM WITHOUT CROSSING THE CIRCULATION OF THE PUBLIC. JUDGE, JURY OR CLERK, AND (3) PARTIALLY SEPARATED CIRCULATION OF NON-PRISONERS TO THE DETENTION ROOM.

A NUMBER OF PROBLEMS PLACED THE COURT ROOM ON A LEVEL ABOVE THE ELEMENTS WITH WHICH IT SHOULD HAVE BEEN CLOSELY RELATED. AND IN THE JURY'S OPINION, UNNECESSARILY COMPLICATED THE CIRCULATION WITH STAIRS FOR ACCESS TO THE COURT BY JUDGE, JURY, PUBLIC AND PRISONERS. ADEQUATE PROPERTY WAS AVAILABLE TO PLACE ALL OF THESE ELEMENTS ON THE SAME LEVEL.

1.17 114

1 11 11 12 12

A company of the second second

and the second of the second o

THE FUNCTION OF THE FIREHOUSE ELEMENT BEING ENTIRELY DIFFERENT FROM THE COURT, A SEPARATION OF THIS PART OF THE BUILDING WAS CONSIDERED ADVANTAGEOUS FOR ITS OPERATION SO THAT COURT PROCEDURE WOULD NOT BE DISRUPTED BY FIRE ALARMS AND DEPARTURE OF APPARATUS.

INTEREST OF THE JURORS WAS CENTERED ON THE PLAN AND ITS RELATIONSHIP OF FUNCTIONS, THE CHARACTER OF SPACE PROVIDED FOR THESE FUNCTIONS, CIRCULATION BETWEEN SPACES AND THE CONSTRUCTION FORMS DEVELOPED FROM THESE CONSIDERATIONS. ONLY THEN WERE ELEVATIONS, SECTIONS AND DELINEATIONS CONSIDERED IN JUDGING EACH PROBLEM'S MERIT.

THE PRESENTATION OF P.BACALZO OF THE UNIVERSITY OF ILLINOIS HAD A WELL-INTEGRATED PLAN WHICH SHOWED A GRASP OF THE FULL PROBLEM, OF THE DISPOSITION OF ITS ELEMENTS AND CIRCULATION. THE PROPRIETY OF CROSS-CIRCULATION OF PRISONERS AND NON-PRISONERS AT THE DETENTION ROOM WAS QUESTIONED. HOWEVER, THE SIMPLE FORM AND ORGANIC STRUCTURE MERITED THE AWARD. ELEVATIONS HAD AN APPROPRIATE DIGNITY FOR A PUBLIC BUILDING.

THE ENTRY OF J.E.ZERVAS, UNIVERSITY OF ILLINOIS, ALSO RECOGNIZED THE RE-LATIONSHIP OF THE FUNCTION OF THE BUILDING'S PARTS TO THE EXISTING TOWN HALL. THE INCLUSION OF A SEPARATE PUBLIC ENTRANCE TO THE DETENTION ROOM FOR LOST CHILDREN, ETC. WHICH DID NOT CROSS PRISONER CIRCULATION WAS COMMENDABLE. THE ADVISABILITY OF PARKING IN FRONT OF THE BUILDING WAS QUESTIONED.

THE FIRST MENTION PLACED PROBLEM OF E. SCHRANZ, UNIVERSITY OF ILLINOIS, RECEIVED ITS AWARD ON THE BASIS OF THE SIMPLICITY OF FORM AS EXPRESSED IN PLAN. MINOR DEFECTS SUCH AS THE REMOTENESS OF FIRST AID TO THE FIREHOUSE AND THE OVER-GENEROUS LOBBY WERE QUESTIONED.

THE PROBLEM OF E.F.GILSTRAP, UNIVERSITY OF ILLINOIS, WAS AWARDED A FIRST MENTION AS A RESULT OF THE STUDENT'S OBVIOUS GRASP OF THE PROBLEM IN PLANNING THE DISPOSITION OF THE VARIOUS ELEMENTS. IT ALSO INDICATED A DESIRE TO ATTEMPT A VARYING FORM, WHICH MET WITH CONSIDERABLE SUCCESS, BY USING A V-SHAPED COURT ROOM AS THE DOMINENT ELEMENT IN A CIRCULAR BUILDING. THE PROBLEM WOULD HAVE RECEIVED A HIGHER AWARD HAD CIRCULATION TO THE JAIL BEEN IMPROVED BY THE INTRO-DUCTION OF AN ADDITIONAL DOOR FOR THE PRISONERS WHO NOW MUST PASS ALL OTHER ROOMS FOR ACCESS TO CELLS. THE JURY ROOM WAS EXCESSIVELY LARGE.

SUMMARY OF AWARDS:

3 FIRST MENTION PLACED 10 FIRST MENTION 89 MENTION 159 NO AWARD 261 TOTAL SUBMITTED

CLEMSON AGRICULTURAL COLLEGE, S.C.: MENTION- J.M.COX, H.J.DEMOSTHENES, F.V.SMITH

ATELIER HOLABIRD, ROOT & BURGEE: MENTION- J.W.CASSERLY

OKLAHOMA AGRIC. & MECH. COLLEGE: FIRST MENTION- J.COPPEDGE, E.HUCKSTEP.

MENTION- A.K.CLEMENT, V.GUTIERREZ, G.HERTH, B.F.HURLOCK, J.KELLEY,
L.JUSTICE, V.MATHIS, V.M.PILAND, JR., C.THOMPSON, D.B.WINES,
R.W.HAMMETT, O.R.HARRINGTON.

The Albert State of the Control of t

We have the street of the first
 And the street of the street

AND THE STATE OF T

The first of the first control of the Armedian Control of the Cont

OF THE PROPERTY OF SECURITY OF

CONTRACTOR OF ACTION SEASON STATE OF THE SEASON SEA

The parties of the property of the parties of the p

Advanced Lord

The article of the entire of the second of t

graduate accuse og a statute evil status (and a sectorial accused to a steeling and the second access to a sectorial access to a sec

TO A STANDARD TO A STANDARD AND A S A STANDARD AND A STANDARD AND

Longitudi Chestre Companies and Chestral Companies and Com

STORES SAME FAIR CONTRACTOR

PENNSYLVANIA STATE COLLEGE: FIRST MENTION- C.J.PAZEL. MENTION- H.J.BECKER, JR. J.M.GODUSCIK, C.L.HALL, P.G.KUHNLE, C.LEUSCHNER, D.G.MAGOLF, E.R.RICHARDS, R.W.SIPE, D.R.STERE, E.A.SZALAI, S.J.VERNON, E.W.ZIMMERMAN.

PRINCETON UNIVERSITY: MENTION- W.H.AHRENS, J.A.CURTIS, R.E.FORREST, W.H.SHORT, K.A.UNDERWOOD.

THE RICE INSTITUTE: FIRST MENTION- T.J.MONTZ, MENTION- J.E.HEATON. TEXAS TECHNOLOGICAL COLLEGE: MENTION- R.C.MESSERSMITH.

UNIVERSITY OF ILLINOIS, URBANA: FIRST MENTION PLACED- P.BACALZO, E.SCHRANZ, J.E.ZERVAS. FIRST MENTION- E.BLICHARSKI, L.W.BONESZ, J.R.BRANI, E.F.GILSTRAP, G.S.GUNGEN. MENTION- L.M.ARMS, W.R.BAKER, E.BUCZKOWSKI, J.R.BUTLER, JR., T.W.CLARIDGE, W.COOPER, J.P.EBERHARD, W.G.EKENBERG, A.N.HELANDER, H.A.JACOBS, J.R.JOHNSEN, T.H.KLAUSMEYER, D.KNUDSON, E.F.KOEHLER, G.LACHNER, J.K.LAUMER, R.G.LUNDGOOT, R.F.MATTHEIS, E.T.MAZUR, JR., J.R.MEJERLE, R.J.OFFRINGA, R.M.ORTINAU, W.PATTON, C.A.PETERSEN, B.H.SMITH, D.T.SMITH, O.STARK, D. STEFFENS, F.J.TRESNAK, I.S.TSHILDS, M.P.WICKUM, S.C.WOLF. D.H.CARLSEN, D.R.ENGBLAD, C.E.NEUNABER, L.STEINBRENNER, E.A.WEDELL.

UNIVERSITY OF ILLINOIS, NAVY PIER, CHICAGO: MENTION- M. MARKOWSKI.

UNIVERSITY OF KENTUCKY: MENTION- B.R.ROMANOWITZ, J.B.STEWART.

UNIVERSITY OF NOTRE DAME: MENTION- C.CHRISTEN, W.LAFFAN, T.LOOSEBROCK,

W.TAGAWA.

UNIVERSITY OF VIRGINIA: MENTION- R.L.JORDAN, R.C.REILLY.

WESTERN RESERVE UNIVERSITY, CLEVELAND: FIRST MENTION- R.D.FOX. MENTIONR.W.CARLSON, R.G.CARLSON, R.S.FEBO, A.H.LAHM, A.LAWRENCE, JR. E.ROSS,
H.B.VERBRYCK, J.D.WILSON.

INDEX OF REPRODUCTIONS:

CLASS B PROBLEM 1 - A SMALL MUNICIPAL BUILDING NOVEMBER 30, 1950

8. P.BACALZO, UNIVERSITY OF ILLINOIS FIRST MENTION PLACED

9. E.SCHRANZ, UNIVERSITY OF ILLINOIS FIRST MENTION PLACED

10. J.E.ZERVAS. UNIVERSITY OF ILLINOIS FIRST MENTION PLACED

REPRODUCTIONS OF WORK OF THE CURRENT SCHOOL YEAR AVAILABLE AT 30 CENTS A PRINT: REPORTS AT 15 CENTS EACH.

REMITTANCE MUST ACCOMPANY ORDER.

and their burners on the principles of a

16 Marie - Marie Atamondo Atamerica (m. 1865). 18 Meteoria - Francis III (m. 1886).

The second of the first confinctive of the total Color of the confinction of the first of the first of the color of the co

In the content of the appearance of the extension of the particles on the mention of the particles.

THE STATE OF THE S

A PROGRAM CONTRACTOR C

A PROTECTION OF THE STATE OF TH

ANTERNATURAL TO SANTANESS STATES AND A RESIDENCE OF AN SAME OF AN AREAS OF THE SANTANESS OF THE PROPERTY OF TH

Compared to the Environment of the actual services and the actual services and the actual services are services.

A THE SECRET PROPERTY OF THE SECRET PROPERTY PROPERTY OF THE SECRET PROPERTY PROPERTY OF THE SECRET PROPERTY PROPER

CONTRACTOR OF THE PROPERTY OF THE CONTRACTOR OF THE

Commence of the street of the second of the

STORY WATER OF GRANT

电通道性 电化设备 医红斑 建铁矿 化二二二二

237- Proceeding the street of

ALEAST ON EASY EXPRESS MEMBER 1251 TO DIVID NO ARREST FOR VIEW 1.5.

11-2 STATE AT THE LOSINGS OF THE LOSINGS ARE THE SET OF THE LOSINGS ARE THE SET OF THE LOSINGS ARE THE SET OF THE LOSINGS ARE THE LOSINGS

BEAUX-ARTS INSTITUTE OF DESIGN DEPARTMENT OF ARCHITECTURE

1950-1951—FIFTY-EIGHTH SCHOOL YEAR 115 East 40th Street, New York 16, N. Y.

> exercise any 9 hours between: september 18—november 13, 1950 judgment on or about: november 27—december 1, 1950

class A, sketch 1: county carnival on a village green

John W. Huntington, the author, graduated from Yale College in 1932 and received his B.Arch. from Columbia in 1936. Until 1941 he worked in New York for Harrison & Fouilhoux. During the war years he worked in Washington, D. C., first on the Pentagon Building and later for the Signal Corps. In 1945 he opened his own office in Hartford, Conn. where he has since been engaged in independent practice.

The town of Middleburg, U. S. A., population 4800, is the County seat of a prosperous farming district; it has a few small manufacturing plants. It constitutes the main shopping center for some 30,000 people.

Three town organizations have each been in the habit of sponsoring yearly, fund raising carnivals, locating them oustide the town on vacant property in the poorer residential district. So keen has been the competition for the desirable early September date, that the three organizations—The Volunteer Fire Department, The American Legion Post and The Lions Club—have finally decided to pool their resources to present a week-long Carnival of larger proportions, which they hope eventually to elevate to the status of a County Fair. They have received the permission of the Town Council, enthusiastically supported by the Chamber of Commerce, to hold the Carnival on the Village Green.

Attached is a plan of the Town Center, showing the Village Green, and the highways leading to it. The fine elm trees which used to surround it have been ravaged by the Dutch Elm disease and the town is only waiting for a layout from the Carnival Committee before installing some sixty 30' maple trees. The Green is approximately level. Except for the Town Hall and High School, located on the plan, the surrounding streets are lined with shops. Extensive parking is available on the High School grounds. Toilet facilities are available in both the Town Hall and High School.

The Committee feels that at least 80% of the County will attend the Carnival at some time during the week, and attendance from outside the County will be half as much again. Saturday night is, of course, the big night when they hope for an attendance of at least 8000.

The Carnival will consist of the following main attractions:

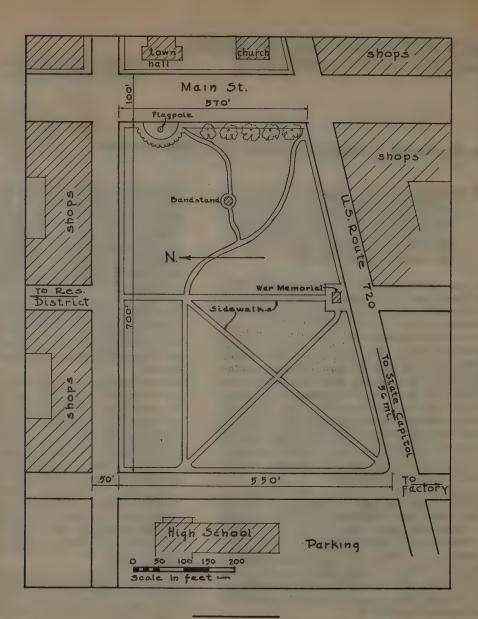
 a) A complete travelling show, including a 50' diameter Ferris Wheel, a 40' diameter "Airplane Ride," a 30' Merry-go-round, a tent variety show to accommodate 200 standing people at one time and The MIDWAY. This last has fourteen 8' x 12' booths for the various games of skill and/or chance, one Bingo tent seating 150 persons at long tables, a sideshow with ten "freaks" and several "test-your-strength," weight-guessing, picture-taking, and similar stands. The show travels by truck and trailer which units provide all the required dressing and living quarters for the personnel and which must be parked adjacent to the Midway.

- b) Food Sales, including stands for Hot Dogs and Hamburgers, ice cream, spun sugar candy, beer, coffee and soft drinks. These shall be scattered throughout the Grounds. In addition, the Ladies' Auxiliary has a tent seating 100 people, where a hot meal can be bought.
- c) Twenty demountable booths, 10' x 16' open on one of the long sides and shelved on three for the judging of Agricultural produce, for the sale of local handcrafts such as rugs, furniture, quilts and knitted goods, or for sales exhibitions by the local manufacturers. These will be a permanent part of the annual Carnival and will be stored off the premises when not in use; they will be available for rental by other organizations for Church Fairs and the like.
- d) The feature or "Come-on" attraction, free to the public, is a female aerialist troupe doing death-defying leaps for life every two hours for fifteen minutes. It shall be near the main entrance and in full view of the public. Equipment consists of two braced towers for trapeze and a 10' x 10' tank on the ground between them.
- An open air dance floor to accommodate 200 couples, where Name Bands will perform nightly.
- f) A Fireworks display is put on nightly at 9:00 P.M. and searchlights stab the sky to lure the crowd.

Admission to the grounds will be free, but controlled at three main points. Charge will be made for admission to the various elements of (a) above and also to (e). The existing sidewalk pattern may be ignored, but the existing flagpole, bandstand and war memorial remain.

REQUIRED: (Sheet size 22" x 30")

Birds-eye perspective of Carnival layout at as large a scale as possible, with all major elements clearly identified.



NOTE: The date selected for this sketch must be forwarded to the Beaux-Arts Institute of Desi as soon as determined. Sketches must be forwarded to the B. A. I. D. after the exercise.

The text of the program must be kept confidential before the exercise.

Failure to comply with the requirements as stated in the Circular of Information for 1950-51 sh exclude drawing from judgment. Copy will be sent on request.

DEPARTMENT OF ARCHITECTURE SCHOOL YEAR 1950-1951

BEAUX-ARTS INSTITUTE OF DESIGN VOLUME XXVII PAGE 10

CLASS A SKETCH I

COUNTY CARNIVAL ON A VILLAGE GREEN AUTHOR - JOHN W. HUNTINGTON, HARTFORD, CONN.

JURY OF AWARD - NOVEMBER 30, 1950

HOWARD CHAPMAN B.SUMNER GRUZEN

FRANK LOPEZ

JOHN W. HUNTINGTON M.DICKSON MCKENNA RICHARD B. SNOW

PARTICIPANTS:

OKLAHOMA A. & M. COLLEGE WESTERN RESERVE UNIVERSITY, CLEVELAND UNIVERSITY OF ILLINOIS, URBANA UNAFFILIATED, CHICAGO.

REPORT OF THE JURY - BY H. DICKSON MCKENNA

THE JURY FELT THAT THE PROGRAM AFFORDED A GOOD CHANGE TO EXPRESS CARNIVAL ATMOSPHERE WHICH MANY OF THE ENTRANTS NEGLECTED TO ENJOY IN THEIR PRESENTA-TIONS. THE STUDENT'S ABILITY TO ANALYZE A PROGRAM IN ORDER TO EXPRESS A CLEARLY UNDERSTANDABLE GRASP OF THE REQUIREMENTS IS EASILY RECOGNIZED. ORIGI-NALITY, ALTHOUGH ALWAYS WELCOME, MUST HAVE THE SAME FOUNDATION IN A SOUND ANALYSIS. SEVERAL OF THE ENTRIES WERE HIGHLY ORIGINAL AND STIMULATING BUT LACKED SOUND BASIC APPROACH.

MANY OF THE SKETCHES LACKED ANY FORM OF PLAN ORGANIZATION AND MOST LOST SIGHT OF THE IMPORTANCE OF THE MAIN TRAPEZE ACT WHICH PERIODICALLY WOULD ATTRACT 90% OF THE FAIR-GOERS AS WELL AS ATTRACT NEWCOMERS AND THEREFORE WOULD REQUIRE A LARGER AREA SOMEWHERE WITHIN THE GROUNDS. MANY OF THE BETTER SKETCHES IN THIS GROUP LACKED A GOOD SENSE OF SCALE AND HAD LOST SIGHT OF THE SIZE OF THE REQUIREMENTS IN RELATION TO THE PLOT AND WERE THEREFORE MISLEADING. SOME OF THE EXCELLENTLY PRESENTED SKETCHES WERE PUT ASIDE FOR THIS REASON.

EACH OF THE AWARDS RECOGNIZED THE GENERAL ENTRANCE TO THE GROUNDS FROM THE HIGH SCHOOL PARKING AREA WITH MINOR ENTRANCES TO THE TOWN HALL AS WELL AS THE SHOPPING STREETS. ALL OF THE AWARDS WERE WELL PRESENTED AND IN GOOD SCALE INSOFAR AS CREATING AN ATMOSPHERE AND IMPRESSION OF THE SIZE OF THE PLOT. ALL OF THE MENTIONS WERE AWARE OF MAJOR LANES OF CIRCULATION EITHER USING THE PLOT AS A CIRCLE, L-SHAPE OR DIABONALLY FROM THE PARKING LOT ENTRANCE TO THE FLAGPOLE. IT WAS FELT BY THE JURY THAT THE DESIGNS AWARDED HALF MENTION ALL MET THE REQUIREMENTS OF THE PROGRAM AND OF A NINE-HOUR SKETCH PROBLEM.

W. J. CRICHTON, OKLAHOMA AGRIC. & MECH. COLLEGE - MENTION: THIS WAS THE FIRST MENTION TO BE SELECTED. ALL THROUGH THE JUDGMENT ITS SIMPLICITY AND DECORATIVE QUALITY WAS STARTLING. THE INDICATION OF THE COMPONENTS, ATMOS-PHERE , AND SCHEMES, WERE EASILY GRASPED. HERE THE TRAPEZE ACTS ARE MOST EFFECTIVELY PLACED.

R.C. OVRESAT, UNIVERSITY OF ILLINOIS - MENTION: THIS STRIKINGLY WELL CONCEIVED PRESENTATION WAS WELL STUDIED THROUGHOUT. IT WAS FELT THAT THE BINGO TENT OBSTRUCTED THE ENTRANCE BUT THE GENERAL EASE OF CIRCULATION AND CLARITY OF SCALE EXPRESSIONS WARRANTED A MENTION.

ing the second section of the section of the second section is a second section of the second section in the second section is a second section of the second section of the second section is a second section of the section o

The Annual State of the State o

in the contract of the contrac

- 6861-1,08 พระบระกา และพระไวนุโรร้า

• หรับราคาราชาวาทาง มาการาชาวาทางการ

The second of th

weight and face of the service of explanal settly and the text of the service of

The state of the s

THE THE PARTY OF T

THE PART OF THE PART OF STREET STREET OF THE PART OF T

AND THE RESIDENCE OF THE AND PROPERTY OF A PARTIE WAS A PARTIE OF THE PARTY OF THE

F.T.KUBITZ, UNIVERSITY OF ILLINOIS - MENTION: GOOD POSITION OF THE ELEMENTS OF THE PLAN, GOOD SCALE OR PRESENTATION AND NICE SKETCH TECHNIQUE DISTINGUISHED THIS PROBLEM.

SUMMARY OF AWARDS:

3 MENTION 7 HALF MENTION 58 NO AWARD 68 TOTAL SUBMITTED

OKLAHOMA ABRIC. & MECH. COLLEGE: MENTION- W.J.CRICHTON
UNIVERSITY OF ILLINOIS, URBANA: MENTION- R.C.OVRESAT, F. T.KUBITZ,
HALF MENTION- L.C.BOYCE, C.S.GATLIN, S.B.DENTON, J.H.OMARZU,
J.A.ROESER, J.A.SCHEELER, R.L.WULFF.

INDEX OR REPRODUCTIONS:

CLASS A SKETCH I - COUNTY CARNIVAL ON A VILLAGE GREEN: NOVEMBER 30, 1950

11. W.J. CRICHTON, OKLAHOMA AGRIC. & MECH. COLLEGE MENTION

12. R. C. OVRESAT, UNIVERSITY OF ILLINOIS MENTION

13. F. T. KUBITZ, UNIVERSITY OF ILLINOIS MENTION

REPRODUCTIONS OF WORK OF THE CURRENT SCHOOL YEAR AVAILABLE AT 30 CENTS A PRINT: REPORTS AT 15 CENTS EACH.

REMITTANCE MUST ACCOMPANY ORDER.

Line State of Community of the Community of

BOST FEBRUAR LATEST STA COMMING ON SE. STUT OURS TIME S. STUT C.

ANTENNESS AND ANTENNESS CONTRACTOR OF THE SECOND ANTENNESS OF THE SECOND ANTEN

ACCOMO SOLADAY A MO DAVIDRAD YEMBOO - 1 HIZ OV . A 12

and the second of the second o

a complete the second of the second of the second of the second of the second of

Substituting the second of the

THE PROPERTY OF THE PROPERTY O

BEAUX-ARTS INSTITUTE OF DESIGN DEPARTMENT OF ARCHITECTURE

1950-1951—FIFTY-EIGHTH SCHOOL YEAR

exercise any 9 hours between: september 18—november 20, 1950 judgment on or about: november 27—december 1, 1950

class B, sketch 1: television station identification picture

Robert Carson, the author, graduated from the University of
Pennsylvania in 1928. Carson & Lundin, his firm,
are resident architects for Rockefeller Center and
have done broadcasting and television studios for
N. B. C. and A. B. C. They were the architects for
the Esso Building, New York City, the recently completed First National Building in Tulsa, Oklahoma
and their latest New York skyscraper is under construction at 600 Fifth Avenue, New York City.

A new television station is being planned for one of the larger American cities. Its opening policy will be based on the premise that a great proportion of the potential public is interested in observing and listening to good symphony orchestras, concert soloists and similar programs. The problem is to design the identification picture for this new television station. The call letters are XYZ; the channel number is 14. Since television in color is just around the corner, the picture is to be designed in color. The call letters must appear prominently and

CONTRACTOR OF THE PARTY OF THE

"channel 14" should also be shown. An accompanying insignia or device may be incorporated. A small amount of movement or change in color should be used.

The proportion of the height to width of the screen is always 3 to 4. This horizontal rectangle should have slightly rounded corners. The design must be extremely simple and compelling. Any detail should be kept to the central 50% of the screen. Avoid circles or precise regular shapes that may show distortion; also avoid the corners of the screen.

REQUIRED (Sheet size 22" x 30")

Two drawings in color of the screen each 9" x 12" placed side by side on a 22" x 30" sheet. (The 2 drawings are to indicate the change in color or design, or both, that occurs during the 2-second identification period.)

A sound accompaniment, should you feel it desirable, may be described below the drawings.

the bridge of the control of the con

NOTE: The date selected for this sketch must be forwarded to the Beaux-Arts Institute of Design as soon as determined. Sketches must be forwarded to the B. A. I. D. after the exercise.

LATER THE PROPERTY AND RESIDENCE ASSESSMENT OF THE PROPERTY OF

The real product of the contract of the section contract of the section of the se

The text of the program must be kept confidential before the exercise.

CAMBLE OF STREET STREET, STREET STREET, STREET

A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN T

Failure to comply with the requirements as stated in the Circular of Information for 1950-51 shall exclude drawing from judgment. Copy will be sent on request.

THE REPORT OF THE PARTY OF THE

BEAUX-ARTS INSTITUTE OF DESIGN DEPARTMENT OF ARCHITECTURE

1950-1951—FIFTY-EIGHTH SCHOOL YEAR 115 East 40th Street, New York 16, N. Y.

exercise any 9 hours between: september 1F movember 20, 1959 judgment on or about:

class B, sketch 1: television station identification picture

Robert Carson, the author, graduated from the University of
Pennsylvania in 1928. Carson & Lundin, his firm,
are resident architects for Rockefeller Center and
have done broadcasting and television studios for
N. B. C. and A. B. C. They were the architects for
the Esso Building, New York City, the recently completed First National Building in Tulsa, Oklahoma
and their latest New York skyscraper is under construction at 600 Fifth Avenue, New York City.

A new television station is being planned for one of the larger American cities. Its opening policy will be based on the premise that a great proportion of the potential public is interested in observing and listening to good symphony orchestras, concert soloists and similar programs. The problem is to design the identification picture for this new television station. The call letters are XYZ; the channel number is 14. Since television in color is just around the corner, the picture is to be designed in color. The call letters must appear prominently and

"channel 14" should also be shown. An accompanying insignia or device may be incorporated. A small amount of movement or change in color should be used.

The proportion of the height to width of the screen is always 3 to 4. This horizontal rectangle should have slightly rounded corners. The design must be extremely simple and compelling. Any detail should be kept to the central 50% of the screen. Avoid circles or precise regular shapes that may show distortion; also avoid the corners of the screen.

REOUIRED: (Sheet size 22" x 30")

Two drawings in color of the screen each 9" x 12" placed side by side on a 22" x 30" sheet. (The 2 drawings are to indicate the change in color or design, or both, that occurs during the 2-second identification period.)

A sound accompaniment, should you feel it desirable, may be described below the drawings.

NOTE: The date selected for this sketch must be forwarded to the Beaux-Arts Institute of Design as soon as determined. Sketches must be forwarded to the B. A. I. D. after the exercise.

The text of the program must be kept confidential before the exercise.

Failure to comply with the requirements as stated in the Circular of Information for 1950-51 shall exclude drawing from judgment. Copy will be sent on request.

DEPARTMENT OF ARCHITECTURE SCHOOL YEAR 1950-1951

BEAUX-ARTS INSTITUTE OF DESIGN VOLUME XXVII PAGE 12

CLASS B SKETCH I

TELEVISION STATION IDENTIFICATION PICTURE AUTHOR - ROBERT CARSON, NEW YORK, N.Y.

JURY OF AWARD - NOVEMBER 30, 1950

ALBERT G. CLAY CARL COBBLEDICK LUCIEN C. DAVID

JEAN NORMAND CHARLES RIEGER

ROGER E. HEINE JOSEPH J. ROBERTO PETER SCHLADERMUNDT BENJAMIN SCHLANGER

PARTICIPANTS:

LAYTON SCHOOL OF ART, MILWAUKEE

OKLAHOMA A. & M. COLLEGE

PENNSYLVANIA STATE COLLEGE

PRINCETON UNIVERSITY

TEXAS TECHNOLOGICAL COLLEGE

UNIVERSITY OF ILLINOIS, URBANA

UNIVERSITY OF ILLINOIS NAVY PIER, CHICAGO

UNIVERSITY OF NOTRE DAME WESTERN RESERVE UNIVERSITY, CLEVELAND

REPORT OF THE JURY - BY PETER SCHLADERMUNDT

THE JURY LOOKED FIRST FOR A RECOGNITION FEATURE THAT COULD BE A NON-GROTESQUE TRADEMARK. THE CYCLE OF TWO SECONDS BEING SO BRIEF, IT WAS FELT THAT SIMPLICITY WAS CORRECT AND THAT OVER-SUBTLE SYMBOLS WOULD BE LOST. A SENSIBLE NON-ABRUPT SEQUENCE WAS DESIRABLE; MANY PROBLEMS WERE CRITICIZED FOR EXPRESSING EXCESSIVE MOVEMENT. IT WAS NOT NECESSARY TO IDENTIFY BOTH CHANNEL 14 AND X Y Z FOR THE ENTIRE DURATION OF THE CYCLE. BUT A PLEASING FADING OF ONE INTO THE OTHER WAS FOUND NECESSARY. SKETCHES BY N.J. HUDDLE, WESTERN RE-SERVE UNIVERSITY, AWARDED A MENTION, AND BY J. K. LAUMER, UNIVERSITY OF ILLI-NOIS, URBANA, BOTH DID THIS WITH OBVIOUS SUCCESS. A PLEASING SENSE OF MOTION WAS ACHIEVED BY W.H.AHRENS AND C.D.BUCK OF PRINCETON UNIVERSITY, BUT THE JURY FELT THAT THE LATTER SHOULD HAVE HAD A MORE POSITIVE DEFINITION IN THE SECOND CYCLE OF THE X Y'Z.

THE THREE PROBLEMS BY J. M. ANGEL, UNIVERSITY OF NOTRE DAME, P. BACALZO, UNIVERSITY OF ILLINOIS, URBANA, AND R. MCCALEB, TEXAS TECHNOLOGICAL COLLEGE, LACKED FINAL FINESSE BUT WERE AWARDED A MENTION BECAUSE OF THEIR STRONG RECOG-NITION QUALITIES AND THEIR SIMPLICITY. IN THE CASE OF MCCALEB'S SUBMISSION IT WAS OBSERVED THAT THE SKETCH WOULD HAVE BEEN MORE EFFECTIVE HAD THE SPECTRUM RENDITION FADED OUT IN THE SECOND CYCLE SO THE X Y Z MIGHT HAVE BEEN BETTER IDENTIFIED.

SUMMARY OF AWARDS:

8 MENTION 15 HALF MENTION 265 NO AWARD 288 TOTAL SUBMITTED

LAYTON SCHOOL OF ART, MILWAUKEE: HALF MENTION- N. ARVAN. PENNSYLVANIA STATE COLLEGE: HALF MENTION- P.G.KUHNLE, C.LEUSCHNER PRINCETON UNIVERSITY: MENTION- W.H. AHRENS, C.D. BUCK. HALF MENTION- H. FUNK. TEXAS TECHNOLOGICAL COLLEGE: MENTION- R.MCCALEB. UNIVERSITY OF ILLINOIS, URBANA: MENTION- P.BACALZO, W.F.DOEMLAND, J.K. LAUMER. HALF MENTION- J.H. EVANS, W. STRADER, J.R. BUTLER, JR.

1997年,1997年,1997年,1997年,1997年,1997年,1997年

Read Butter

DEPARTMENT OF ARCHITECTURE

BEAUX-ARTS INSTITUTE OF DESIGN
1950-1951 VOL.XXVII 11/30/50 CLASS B SKETCH I PAGE 13

UNIVERSITY OF ILLINOIS, URBANA: (CONT'D) HALF MENTION- D.H. CARLSEN, P.H. HALVORSON, R.S. ROSE, J.E. ZERVAS.

UNIVERSITY OF NOTRE DAME: MENTION- J.M. ANGEL. HALF MENTION- B. MEHOFF, M.A.NIEMAN. W.LAFFAN.

WESTERN RESERVE UNIVERSITY, CLEVELAND: MENTION- N.J. HUDDLE. HALF MENTION-P. WASSERSTROM.

INDEX OF REPRODUCTIONS:

CLASS B SKETCH ! - TELEVISION STATION IDENTIFICATION PICTURE NOVEMBER 30, 1950

14. C.D.BUCK.JR., PRINCETON UNIVERSITY MENTION

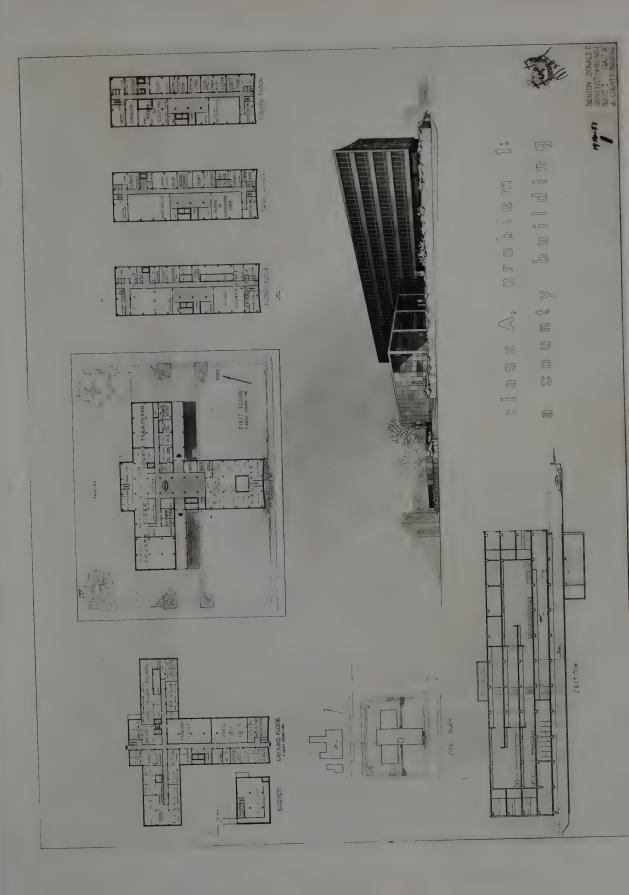
MENTION 15. J.K.LAUMER, UNIVERSITY OF ILLINOIS

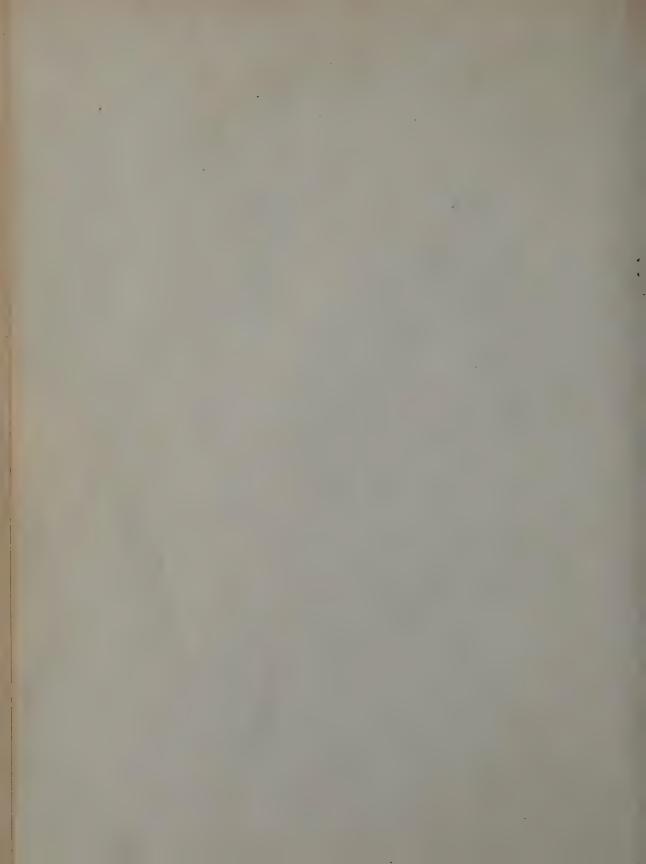
16. J.M. ANGEL, UNIVERSITY OF NOTRE DAME MENTION

17. N.J. HUDDLE, WESTERN RESERVE UNIVERSITY MENTION

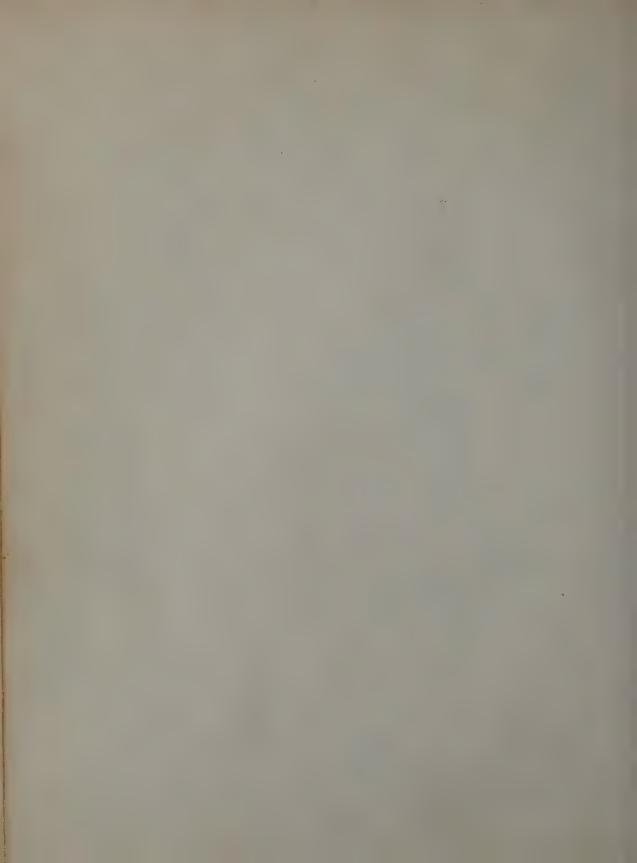
> REPRODUCTIONS OF WORK OF THE CURRENT SCHOOL YEAR AVAILABLE AT 30 CENTS A PRINT: REPORTS AT 15 CENTS EACH. REMITTANCE MUST ACCOMPANY ORDER.

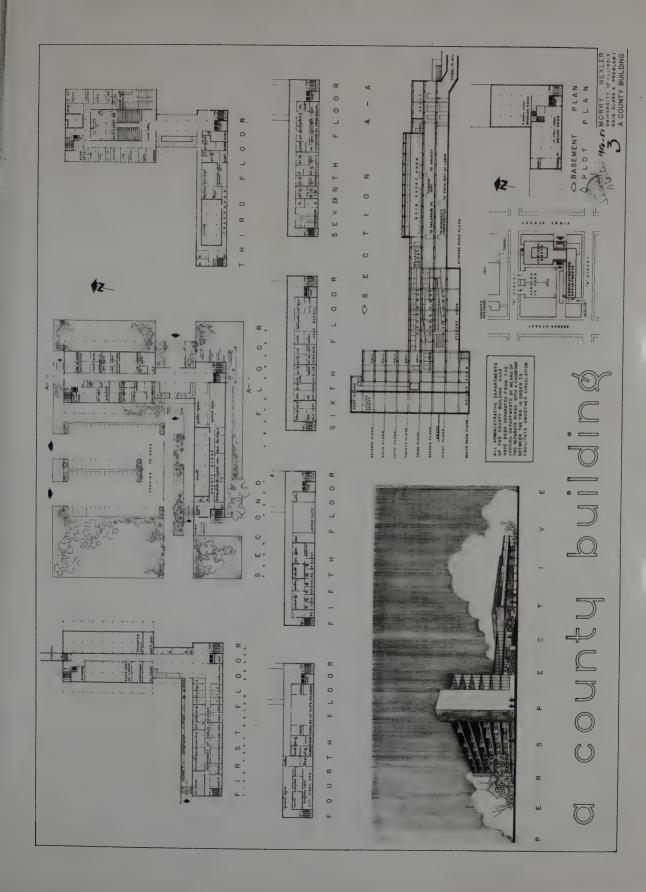
A A CONTRACTOR OF THE SECOND and the state of t ,



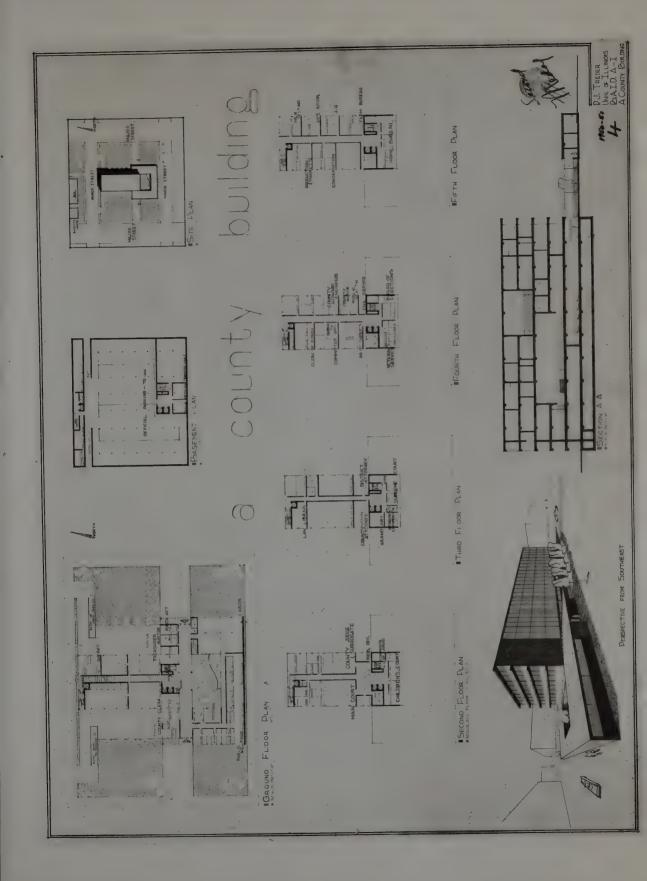




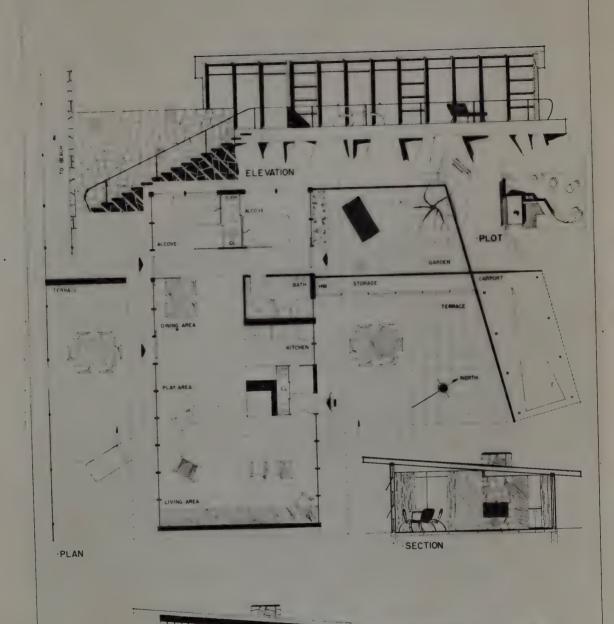










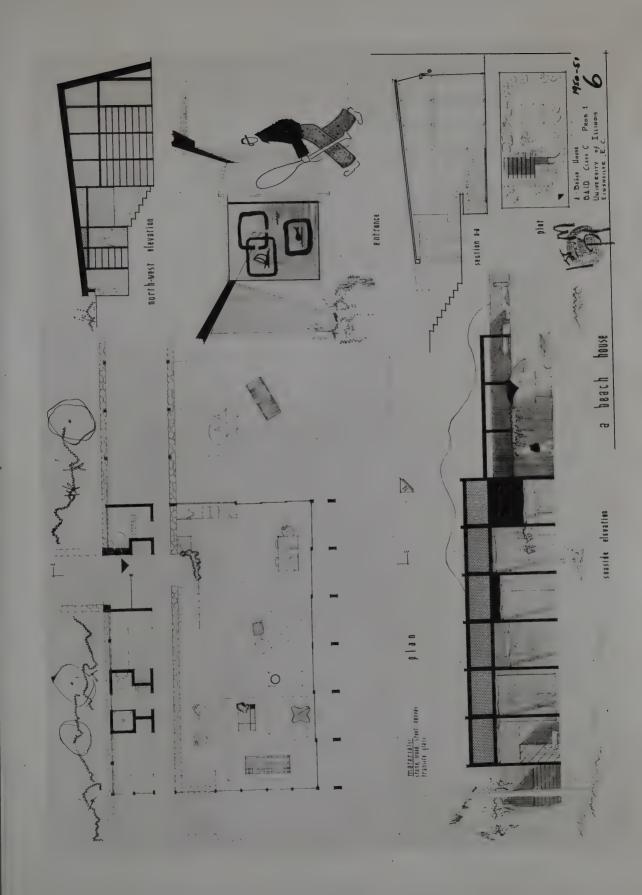




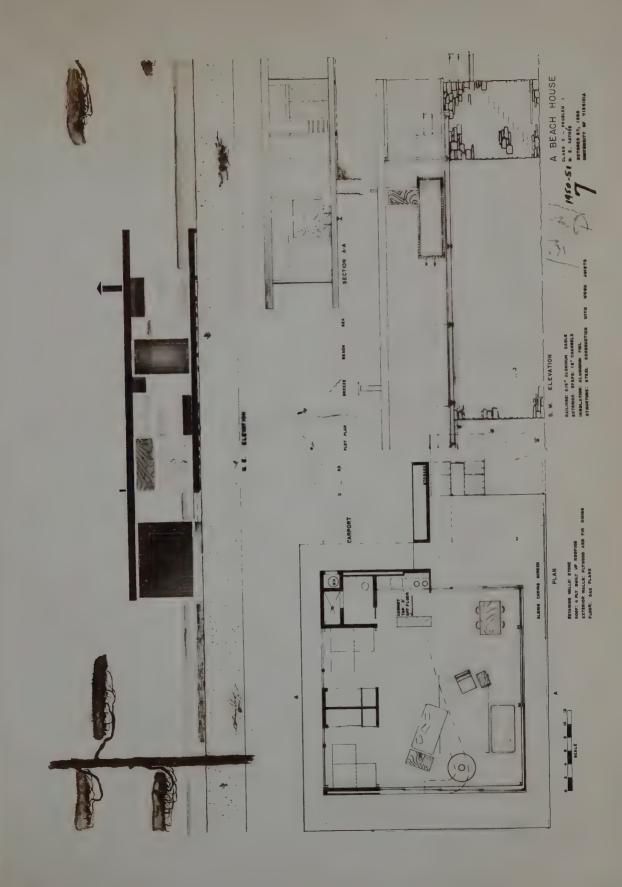
SANDSTROM, JAMES EDWARD
UNIVERSITY OF ILLINOIS
NAVY PIER
BA.I.D. — CLASS C

A BEACH HOUSE

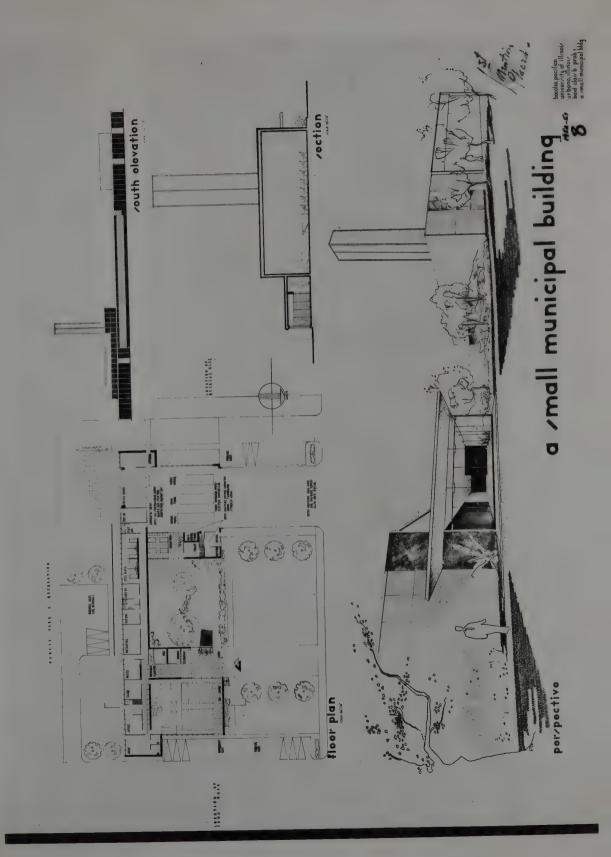




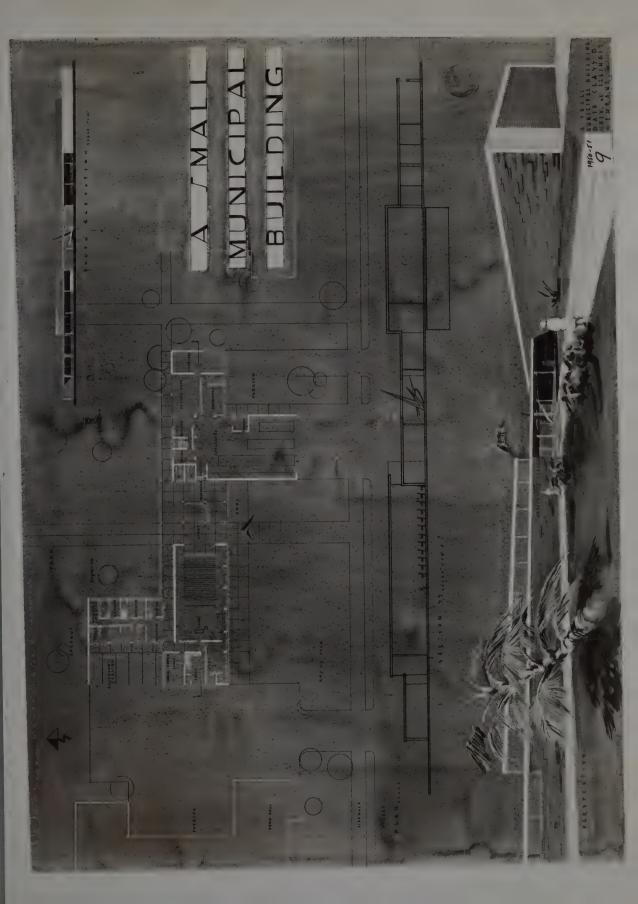




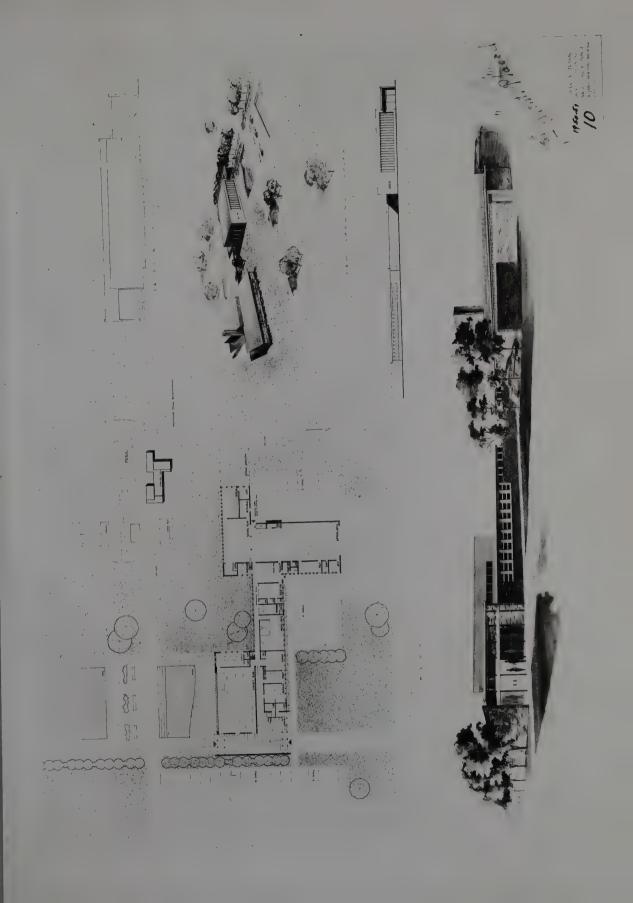






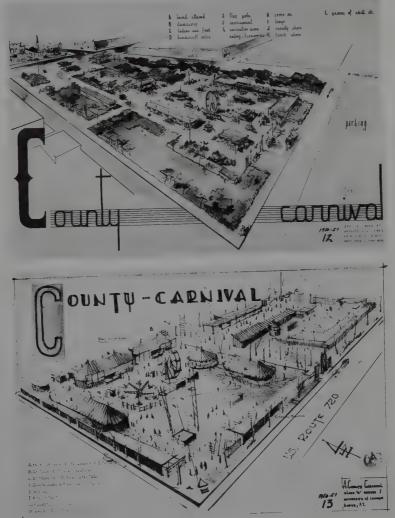


















15

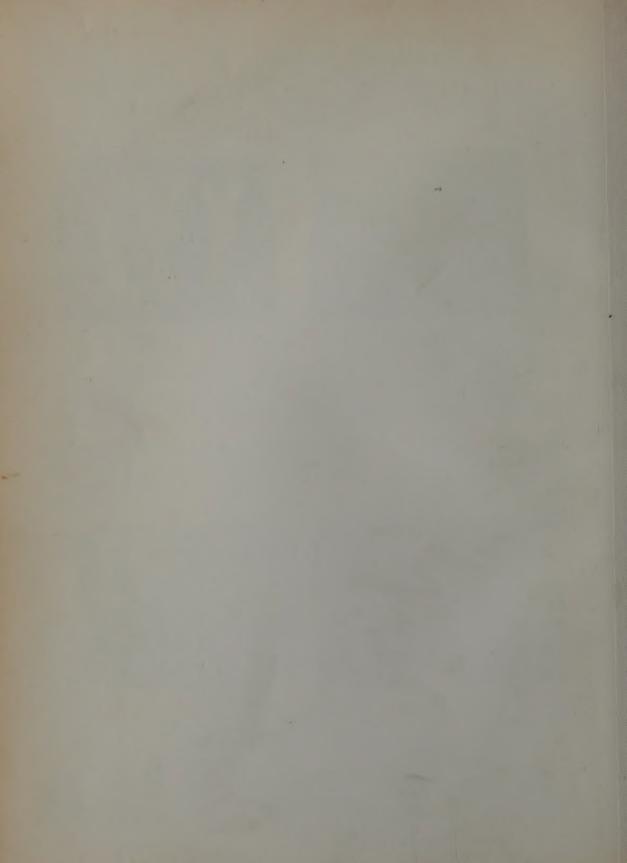


> 18



HAND PLUCES STRING - HARP SOUNDS MAJOR TONIG CHOP'D - HAND REPLACED BY SHIMMERING CALL LETTERS

Hard State of the







Note Musical University to to Be The Access

14

1950-51

A TRIESCHON STATIN IDENTIFICATION CARD
CLASS B. FAST, Seatch One OF NOTAE DAME
JOSEPH M. THURE.







Color Home of the Color of the

